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TIMOTHY JOSEPH. News Sentinel. Knoxville, Tenn.: Dec 7, 2005. p. WS.7

☐ Full text☐ Abstract

- ☐ 2. **GRE targets wine**
Packaging Magazine. Tonbridge: Nov 6, 2003. p. 20

☐ Full text☐ Abstract

- ☐ 3. **CSIRO: CMWeb -- A new kind of web**
M2 Presswire. Coventry: Jun 18, 2003. p. 1

☐ Full text☐ Abstract

- ☐ 4. **Scheduling tool gains Web hooks**
Paul McNamara. Network World. Framingham: May 26, 1997. Vol. 14, Iss. 21; p. 38 (1 page)

☐ Text+Graphics☐ Page Image - PDF☐ Abstract

- ☐ 5. **Russell Intros CM-Web For Real-Time Web Calendaring**
Newsbytes News Network. Stillwater: May 21, 1997. p. 1

☐ Citation

- ☐ 6. **CM Web schedules in real time**
Amy Doan. InfoWorld. San Mateo: May 19, 1997. Vol. 19, Iss. 20; p. 83 (1 page)

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Set	Items	Description
S1	35066	(ONLINE OR ON()LINE OR AUTOMATE? OR COMPUTERI? OR ELECTRON-

IC?) (5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? OR APPOINTMEN-
T?)

S2 276033 (MULTI OR MULTIPL? OR MANY OR SEVERAL OR PLURAL? OR VARIOUS
OR NUMEROUS) (5N) (SERVICE() (PROVIDER OR PROVIDERS) OR PARTY OR
PARTIES) OR MULTIPARTY OR MULTIPARTIES

S3 721154 (MULTI OR MULTIPL? OR MANY OR SEVERAL OR PLURAL? OR VARIOUS
OR NUMEROUS) (5N) (SUPPLIER? OR ORGANI?ATION? ? OR BUSINESSES -
OR ENTITY OR ENTITIES)

S4 105202 (SINGLE OR ONE OR SOLE) (5N) (WEBSITE? OR WEBPAGE? OR WEB() (-
SITE? ? OR PAGE? ?))

S5 1787 S1 AND (S2 OR S3)

S6 51 S5 AND S4

S7 15 S6 NOT PY>1999

S8 12 RD (unique items)

S9 6 S1(5N)S4

S10 4 RD (unique items)

S11 133 (S2 OR S3) (5N)S4

S12 15 S11 AND (SCHEDULER? OR SCHEDULING? OR CALENDAR? OR APPOINT-
MENT?)

S13 11 RD (unique items)

8/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

01384031 Supplier Number: 24032394 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Health Care: High-Tech Healing
(Health care providers use the Web to provide patients and medical professionals with access to information and healthcare advisers)
Information Week, p 193+
September 22, 1997
DOCUMENT TYPE: Journal; Ranking ISSN: 8750-6874 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1849

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...or projects.

Fitting In

Chapman has had his hands full just integrating all of the **various** health **entities** --often with incompatible systems--that Columbia has acquired in the last few years. He says...
...applications are Web-enabled on the company's intranet, LeFort adds.

United HealthCare's Optum **Web site**, **one** of seven the company operates, offers information on chronic illnesses, chat rooms with psychiatrists and...

...with access to health-related information, online health-care advisors, directions to nearest facilities, and **electronic** scheduling .

* Linking disparate departmental systems and equipment gives workers access to electronic patient records, tests results...

8/3,K/2 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

01293135 Supplier Number: 23931104 (USE FORMAT 7 OR 9 FOR FULLTEXT)
EDI Travels The Web
(Internet is reviving EDI's promise of electronic business communications; EDI lets companies automate communication process over the Net)
CommunicationsWeek, n 668, p 55+
June 16, 1997
DOCUMENT TYPE: Journal ISSN: 0748-8121 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2583

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...to-person communication such as E-mail, or person-to-application communication such as workgroup **scheduling** . But EDI (**Electronic** Data Interchange) takes messaging to the next level, letting companies automate the communication process over...

...other hand tools in Kenosha, Wis., uses Web Link to run an EDI

application through **one** of its **Web sites** to provide automated inventory and ordering information exchanges with its 11 international subsidiaries.

Snap-on...

...doctors. Hines says the system rollout to the first 8,000 providers went well, but **many** of the **organization** 's 40,000 partners have not adopted IPN because of its complexity and cost. InStream...

8/3,K/3 (Item 3 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

01081545 Supplier Number: 23655550 (USE FORMAT 7 OR 9 FOR FULLTEXT)
More talk than action on the Net
(Internet banking may become more important in the future as most banks are using it just for marketing at the moment; top 25 US in Internet listed)
Electronic Payments International, n 112, p 11
October 1996
DOCUMENT TYPE: Newsletter; Ranking ISSN: 0954-0393 (Ireland)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 3253

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...guide and service information online. "Today there is not a lot of interactivity at our **Web site**," acknowledged Patrick Murphy of Banc **One**. "However, we are one of the pilot banks in the Integrion consortium and so expect...

...some time next year. This will allow electronic bill pay and other online services." Banc **One** 's **Web site** receives 150,000 hits a month. Fleet Financial Group, headquartered in Boston, launched its Web...

...banking

What online services does
your site offer?

Online applications for mortgages,
current rates, calculators, **online**
demos, ATM/branch locator, **online**
appointment forms, collateral request,
email

Are **online** transactions
taking place? What type of
transactions?

No

How many transactions are
you recording per...

...Are online transactions
taking place? What type of
transactions?

Yes - electronic bill payments via
third **party** processors, ACHs, wires,
etc.

How **many** transactions are
you recording per day/
per week?

n/a

What other services do you...

8/3,K/4 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2006 The Gale Group. All rts. reserv.

00631138 Supplier Number: 25478752 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Planning a Value-Added Web Site

(Web-site planners need to decide which customers should be cultivated and whether the target customers and Web content should change over time)

Article Author(s): Turisco, Fran, MBA
Healthcare Financial Management, v 53, n 11, p 76-77,79
November 1999
DOCUMENT TYPE: Journal ISSN: 0735-0732 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1126

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...the following questions:

Who are the Web site's target customers? In many instances, the **Web site** will have more than **one** type of customer. For example, the customer groups targeted by an integrated delivery system (IDS...
...the functions are intended to serve.

What is the business value of the Web site? **Many** healthcare **organizations** regard their Web sites as a means to develop a larger market share by educating...

...organization's ties with its patients. Such ties can be established by providing patients with **online** access to features such as **appointment** scheduling, interactive customer feedback, personal health profiles with links to IDS services, health maintenance broadcasts...

...features. For example, Kaiser Permanente's Web site (www.kaiserpermanente.org) allows patients to schedule **appointments** on - **line** . And Aetna/Johns Hopkins' IntelliHealth site (www.intelihealth.com) offers health-related products for sale...

8/3,K/5 (Item 2 from file: 13)
DIALOG(R)File 13:BAMP
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00559087 Supplier Number: 24033342 (USE FORMAT 7 OR 9 FOR FULLTEXT)

High-Tech Healing

(As large health-care organizations like Columbia/HCA build vast empires, they must contend with merging the many disparate systems of acquired facilities; many healthcare providers are turning to Web-based technology)

Article Author(s): McGee, Marianne Kolbasuk
Information Week, p 193-200
September 22, 1997
DOCUMENT TYPE: Journal ISSN: 8750-6874 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1977

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...or projects.

Fitting In

Chapman has had his hands full just integrating all of the **various** health **entities** --often with incompatible systems--that Columbia has acquired in the last few years. He says...

...applications are Web-enabled on the company's intranet, LeFort adds.

United HealthCare's Optum **Web site**, **one** of seven the company operates, offers information on chronic illnesses, chat rooms with psychiatrists and...

...with access to health-related information, online health-care advisors, directions to nearest facilities, and **electronic scheduling**.

* Linking disparate departmental systems and equipment gives workers access to electronic patient records, test results...

8/3,K/6 (Item 3 from file: 13)

DIALOG(R)File 13:BAMP

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00544058 Supplier Number: 23932220 (USE FORMAT 7 OR 9 FOR FULLTEXT)

EDI Travels The Web

(EDI over the Web offers companies cheaper E-commerce and smarter messaging via browsers)

Article Author(s): Waltner, Charles

CommunicationsWeek, p 55-56,59+

June 16, 1997

DOCUMENT TYPE: Journal ISSN: 0748-8121 (United States)

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2149

(USE FORMAT 7 OR 9 FOR FULLTEXT)

ABSTRACT:

...of automative and other hand tools, utilizes Web Link to run an EDI application through **one** of its **Web sites** to provide automated inventory and ordering information exchanges with its 11 international subsidiaries. EDI over...

TEXT:

...to-person communication such as E-mail, or person-to-application communication such as workgroup **scheduling**. But EDI (**Electronic** Data Interchange) takes messaging to the next level, letting companies automate the communication process over...

...other band tools in Kenoshe, Wis., uses Web Link to run an EDI application through **one** of its **Web sites** to provide automated inventory and ordering information exchanges with its 11 international subsidiaries.

Snap-on...

...doctors. Hines says the system rollout to the first 8,000 providers went well, but **many** of the **organization**'s 40,000 partners have not adopted

IPN because of its complexity and cost. InStream...

8/3,K/7 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01591074 02-42063

Physicians in cyberspace

Eder, Lauren B; Darter, Marvin E
Communications of the ACM v41n3 PP: 52-54 Mar 1998
ISSN: 0001-0782 JRNLCODE: ACM
WORD COUNT: 1394

...ABSTRACT: greatly improve the efficiency and effectiveness of information access, maintenance, and delivery. Common uses include **automated patient scheduling**, accounts receivable management, medical records management, and the use of electronic data interchange to electronically...

...TEXT: private practice have to think about managing and marketing their medical practices as competitive small **businesses**. One strategy being adopted by **many** physicians is to integrate IT into the management processes of the medical practice. This can...

...of IT into the management of private medical practices continues to grow. Common uses include **automated patient scheduling**, accounts receivable management, medical records management, and the use of electronic data interchange to electronically...

...12 months. Therefore, roughly 25% of the respondents, or 1 in 4, either had a **Web site** or were planning to implement **one** within the next 12 months. We called this group "Web Technology Adopters" to compare their...

...with fewer than 50% managed care patients were significantly more likely to either have a **Web site** or have plans to develop **one**. Seventy percent of the Adopters indicated that less than one-half of their practices' patients...

8/3,K/8 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06937442 Supplier Number: 58468386 (USE FORMAT 7 FOR FULLTEXT)
The future is upon us: As e-commerce becomes more popular, expect to see a widening profitability gap between small firms that use it and those that don't.

Chanen, Jill Schachner
Crain's Chicago Business, v22, pSB1
Dec 13, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1166

An employee who dabbled in **Web sites** offered to design **one** for the store, Avondale's Armanetti Beverage Mart. The owners, figuring the additional exposure couldn't...

...venture capitalists and other financiers offering money to seemingly anyone with an e-commerce idea, **many** small **businesses** still do not have

a Web presence, much less the ability to engage in e...

...again, analysts advise. Even businesses like a hair salon can provide competitive services such as **online appointment** books or hair care tips.

"What it all comes down to is that you cannot...

8/3,K/9 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05085943 Supplier Number: 47466431 (USE FORMAT 7 FOR FULLTEXT)
EDI Travels The Web; EDI over the Web offers companies cheaper E-commerce and smarter messaging via browsers
Waltner, Charles
CommunicationsWeek, p55
June 16, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 2499

... to-person communication such as E-mail, or person-to-application communication such as workgroup **scheduling** . But EDI (**Electronic** Data Interchange) takes messaging to the next level, letting companies automate the communication process over...

...other hand tools in Kenosha, Wis., uses Web Link to run an EDI application through **one** of its **Web sites** to provide automated inventory and ordering information exchanges with its 11 international subsidiaries.

Snap-on...doctors. Hines says the system rollout to the first 8,000 providers went well, but **many** of the **organization** 's 40,000 partners have not adopted IPN because of its complexity and cost. InStream...

8/3,K/10 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

05481169 SUPPLIER NUMBER: 57795806 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Planning a value-added Web site. (Digital Perspectives) (healthcare industry Web sites)
Turisco, Fran
Healthcare Financial Management, 53, 11, 76(3)
Nov, 1999
ISSN: 0735-0732 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1189 LINE COUNT: 00114

Who are the Web site's target customers? In many instances, the **Web site** will have more than **one** type of customer. For example, the customer groups targeted by an integrated delivery system (IDS...

...Related service providers,

vendors, supply distributors

What is the business value of the Web site? **Many** healthcare **organizations** regard their Web sites as a means to develop a larger market share by educating...

...organization's ties with its patients. Such ties can be established by

providing patients with **online** access to features such as **appointment** scheduling, interactive customer feedback, personal health profiles with links to IDS services, health maintenance broadcasts...

...features. For example, Kaiser Permanente's Web site (www.kaiserpermanente.org) allows patients to schedule **appointments** on - line . And Aetna/Johns Hopkins' IntelliHealth site (www.intelihealth.com) offers health-related products for sale...

8/3,K/11 (Item 2 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

04708793 SUPPLIER NUMBER: 19210924 (USE FORMAT 7 OR 9 FOR FULL TEXT)
OS/2, NT, & WIN 3.X Utilities(The 1997 Utility Guide)(Cover Story)(Buyers Guide)

Proffit, Brian

PC Magazine, v16, n7, p251(5)

April 8, 1997

DOCUMENT TYPE: Cover Story Buyers Guide ISSN: 0888-8507

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 4094 LINE COUNT: 00343

... com) combines a superior user interface with a long list of supported drives and flexible **automated** backup **scheduling** . The many supported SCSI tape drives are supplemented by some (not many) EIDE drives and...

...including autoloading drives), QIC 40/80, and 3010/20 tape drives. The product, which offers **automated** **scheduling** and data compression, is reasonably easy to configure.

Superior usability and configurability make Seagate Backup...

...security.

Object Desktop Professional (\$179; Stardock Systems Inc., 313-453-0328; www.stardock.com) supports **multiple** virtual desktops for better window **organization** and includes a replacement for the Drives object, Object Navigator, which displays the tree and...for both NTFS and FAT drives. Norton Utilities can be updated automatically from Symantec's **Web site** with a **single** click. Norton Protection/UnErase runs in the background and protects deleted filesC="#151"even those...

8/3,K/12 (Item 1 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.
(c) 2006 The Gale Group. All rts. reserv.

04759446 SUPPLIER NUMBER: 20561631

Physicians in cyberspace. (use of web sites for private medical practice)

Eder, Lauren B.; Darter, Marvin E.

Communications of the ACM, v41, n3, p52(3)

March, 1998

ISSN: 0001-0782

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1489 LINE COUNT: 00124

... private practice have to think about managing and marketing their medical practices as competitive small **businesses** . One strategy being adopted by **many** physicians is to integrate IT into the management processes of the medical practice. This can...

...of IT into the management of private medical practices continues to grow. Common uses include **automated** patient **scheduling** , accounts receivable management, medical records management, and the use of electronic data interchange to electronically...

...12 months. Therefore, roughly 25% of the respondents, or 1 in 4, either had a **Web site** or were planning to implement **one** within the next 12 months. We called this group "Web Technology Adopters" to compare their...
...with fewer than 50% managed care patients were significantly more likely to either have a **Web site** or have plans to develop **one** . Seventy percent of the Adopters indicated that less than one-half of their practices' patients...
?

10/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02162283 72717157
Conquer your business plan development dread
Anderson, Steve
Rough Notes vl44n5 PP: 58-59 May 2001
ISSN: 0035-8525 JRNL CODE: RNO
WORD COUNT: 1286

...TEXT: and entrepreneurs that combines business advice and applications, business-to-business collaboration and commerce, and **online** office tools for e-mail, **scheduling**, and contact management into **one** package. The **Web site** is based on the CD-ROM Smart Attorney and Smart Business Plan. Smart Attorney is...

10/3,K/2 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07070941 Supplier Number: 59599917 (USE FORMAT 7 FOR FULLTEXT)
I'M FEELING LUCKY. (Google search engine) (Company Operations)
Brin, Sergey
Internet Magazine, p34
Feb, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2379

... Don't forget that there are lots of infinite sites. People have things like their **calendar online**, with **one Web page** for every day of the year. It's a complex number to count.
How many...

10/3,K/3 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

22863638 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Nando Media Purchases Three Waveshift, Inc. Community Publishing Product Lines
PR NEWSWIRE
May 17, 2002
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 616

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... to use community-publishing platform.
MyCalendar combines organization scheduling, personal information management and community event **scheduling** in a **single online** service. Webforums offers **web site** publishers the ability to publish discussion forums, surveys and polls using Webforums' intuitive, browser-based...

10/3,K/4 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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22581913 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TOOLS FOR THE TRADE

NORTHERN ECHO

May 02, 2002

JOURNAL CODE: FTNE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 469

(USE FORMAT 7 OR 9 FOR FULLTEXT)

NEW WEBSITES www.exec-appointments.com One of the few online
recruitment sites aimed at management level with GBP50,000+ permanent,
interim and contract jobs. Also...
?

13/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02422776 176748911

Quality Web watch

Anonymous

Quality Progress v35n9 PP: 23 Sep 2002

ISSN: 0033-524X JRNL CODE: QPR

WORD COUNT: 512

...TEXT: of downloading full text versions of referenced articles and discounts on products and services. Unlike **many organization Web sites**, this **one** offers enough free resources to nonmembers to make bookmarking it worthwhile.

QUALITY RESOURCES

www.carlsonschool...

...its technical expertise and a wealth of free quality information on this Web site. A **calendar** of RAC events, lists of quality publications and tools, references to hundreds of journals and...

13/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01354154 00-05141

The battle for corporate intranets

Edwards, Morris

Communications News v33n12 PP: 58-59 Dec 1996

ISSN: 0010-3632 JRNL CODE: CNE

WORD COUNT: 1136

...TEXT: with Secure Sockets Layer support, back-end database connectivity, and a feature that lets Internet **service providers** host **multiple Web sites** on a **single** server.

IntranetWare III, due next summer, will add native TCP/IP, replication and advanced file...and Conference collaborative software with voicemail, audioconferencing and whiteboard capabilities. The \$79 professional edition adds **Calendar scheduling** software and AutoAdmin management tools.

On the server side, Netscape will offer the SuiteSpot 3...

13/3,K/3 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07713934 Supplier Number: 64358422 (USE FORMAT 7 FOR FULLTEXT)

AUREMA OFFERS LINUX USERS NEW RESOURCE MANAGEMENT TOOL.

AsiaPulse News, p0911

August 18, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 528

... is an important, well-established enabling technology for Server Consolidation, Application Service Providers and Internet **Service Providers**, especially those hosting **multiple web sites** on single servers. ARMTech provides a high level of control over system resources such as CPU and...

...purposes.

Aurema's CEO & President, Richard Osborne, commented: "Based on Aurema's recognized world leading **scheduling** technologies, ARMTech on Linux will create immediate value for an enterprise server customer deploying Linux...

13/3,K/4 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07713932 Supplier Number: 64358420 (USE FORMAT 7 FOR FULLTEXT)
AUREMA TO LAUNCH ACTIVE RESOURCE MANAGEMENT TECHNOLOGY.
AsiaPulse News, p0909
August 18, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1034

... Resource management is an important enabling technology for Server Consolidation, Application Service Providers and Internet **Service Providers**, especially those hosting **multiple web sites** on single servers. ARMTech provides a high level of control over system resources and is used to...

...Aurema's ARMTech product family is based on a totally new, patent pending Process Level **Scheduler** and will provide dynamic control of all system resources e.g. CPU and memory, including...

...The result was a total re-design of all Aurema's base technology components, its **schedulers**, database and GUI. ARMTech is 100% new technology and elevates the provision of powerful, automated...

13/3,K/5 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07712982 Supplier Number: 64333308 (USE FORMAT 7 FOR FULLTEXT)
POWERFUL ACTIVE RESOURCE MANAGEMENT(TM) TECHNOLOGY AVAILABLE FOR ENTERPRISE LINUX FOR FIRST TIME.
PR Newswire, p8329
August 17, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 495

... is an important, well-established enabling technology for Server Consolidation, Application Service Providers and Internet **Service Providers**, especially those hosting **multiple web sites** on single servers. ARMTech provides a high level of control over system resources such as CPU and...

...purposes.

Aurema's CEO & President, Richard Osborne, commented: "Based on Aurema's recognised world leading **scheduling** technologies, ARMTech on Linux will create immediate value for an enterprise server customer deploying Linux...

13/3,K/6 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07701411 Supplier Number: 64155231 (USE FORMAT 7 FOR FULLTEXT)

Aurema Launches ARMTech(TM), Next-Generation Resource Management Technology, And Announces End-of-Life for ShareII(TM).

PR Newswire, pNA

August 14, 2000

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 979

... Resource management is an important enabling technology for Server Consolidation, Application Service Providers and Internet **Service Providers**, especially those hosting **multiple web sites** on **single** servers. ARMTech provides a high level of control over system resources and is used to...

...Aurema's ARMTech product family is based on a totally new, patent pending Process Level **Scheduler** and will provide dynamic control of all system resources e.g. CPU and memory, including...

...The result was a total re-design of all Aurema's base technology components, its **schedulers**, database and GUI. ARMTech is 100% new technology and elevates the provision of powerful, automated...

13/3,K/7 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

04707908 Supplier Number: 46929882 (USE FORMAT 7 FOR FULLTEXT)

The battle for corporate intranets

Communications News, p58

Dec, 1996

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 1122

... with Secure Sockets Layer support, back-end database connectivity, and a feature that lets Internet **service providers** host **multiple Web sites** on a **single** server.

IntranetWare III, due next summer, will add native TCP/IP, replication and advanced file...

...and Conference collaborative software with voicemail, audioconferencing and whiteboard capabilities. The \$79 professional edition adds **Calendar scheduling** software and AutoAdmin management tools.

On the server side, Netscape will offer the SuiteSpot 3...

13/3,K/8 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

43100547 (USE FORMAT 7 OR 9 FOR FULLTEXT)

10 Big Thinkers for Big Business: They work in vastly different fields, but the leaders profiled in the following pages are much alike-they have new takes on old business models, a knack for seeing around corners and an appetite for big risk. A case study

SECTION TITLE: Business

NEWSWEEK INTERNATIONAL

June 20, 2005

JOURNAL CODE: FNWI LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 5251

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... his move to take the company public. In 2002, Middelhoff was ousted. And so his **appointment** this May as CEO of KarstadtQuelle, a large but downtrodden German retailer, came as both...

... ink is probably one reason Middelhoff, who has no retail experience, got the job. "His **appointment** is an example of the new trend in Europe toward bringing in outside CEOs, especially...in eBank, an online bank, and Nippon Shinko Bank, which lends unsecured loans to small **businesses** . "Do you know how **many** Japanese **businesses** have their own **Web sites** ?" asks Kumagai. "Only **one** in six-1 million out of the total of 6.35 million." His mission, he...

DESCRIPTORS: **Appointments ;**

13/3,K/9 (Item 2 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

33076065 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Event Brief of Q4 2003 Take-Two Interactive Software Earnings Conference Call - Part 1

FAIR DISCLOSURE WIRE

December 18, 2003

JOURNAL CODE: WFDW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 4669

... Games: 1. Carries software for every game platform except PCs. 2. In many cases offers **one**-stop shop. 3. Services **website businesses** for **several** mass merchandisers, including Walmart.com. 4. Developed expertise in servicing value price segment of each...9. Assuming PS2 price cut in 1H04, anticipate software growth rates of approx. 10% in **calendar** 2004. QUESTION AND ANSWER SUMMARY Q1. (Heath Terry, Credit Suisse First Boston) Can you talk...

DESCRIPTORS: **Appointments ;**

13/3,K/10 (Item 3 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

13594303 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Management Special Report - Jack of all trades, or master of one? COMPUTING, p107

November 02, 2000

JOURNAL CODE: WCOM LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 4270

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... price for a ream of photocopy paper, they'll be able to comparison shop from **multiple suppliers** at one **web site** instead of having to click from one site to another. Because .Net promises to let...of storage space and online support. Tie that in with other .Net services - such as **scheduling** - and users could buy a plane ticket online and have the flight schedule show up in their **calendar** in Office.

Microsoft plans to charge for other services, too. Passport is free to consumers...

... manager Brian MacDonald leads a group that's creating a new web word processing and **calendaring** system called NetDocs. 'Brian would like to roll out NetDocs aggressively,' says Eric Rudder, a...

13/3,K/11 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

12451685 (USE FORMAT 7 OR 9 FOR FULLTEXT)

AUREMA TO LAUNCH ACTIVE RESOURCE MANAGEMENT TECHNOLOGY

Q4 2000, ARMTech will be available for partner

ASIA PULSE

August 18, 2000

JOURNAL CODE: WAPL LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1019

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Resource management is an important enabling technology for Server Consolidation, Application Service Providers and Internet **Service Providers**, especially those hosting **multiple web sites** on single servers. ARMTech provides a high level of control over system resources and is used to...

... Aurema's ARMTech product family is based on a totally new, patent pending Process Level **Scheduler** and will provide dynamic control of all system resources e.g. CPU and memory, including...

... The result was a total re-design of all Aurema's base technology components, its **schedulers**, database and GUI. ARMTech

DIALOG
STC REPORT
3-24-06

File 16:Gale Group PROMT(R) 1990-2006/Mar 27
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(c) 2006 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2006/Mar 24
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(c) 2006 The Gale Group
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File 476:Financial Times Fulltext 1982-2006/Mar 28
(c) 2006 Financial Times Ltd
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(c) 2006 Business Wire.
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(c) 2006 McGraw-Hill Co. Inc
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(c) 2006 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

J2
3-28-06

Set	Items	Description
S1	57111	(ONLINE OR ON()LINE OR AUTOMATE? OR COMPUTERI? OR ELECTRON-IC?) (5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? OR APPOINTMENT?)
S2	18139	INTERNET(5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? OR APPOINTMENT?)
S3	3380800	(WEBSITE? OR WEBPAGE? OR WEB() (SITE? ? OR PAGE? ?) (5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? ? OR APPOINTMENT?))
S4	383343	(MEETING OR EVENT OR EVENTS) (5N) (SCHEDUL? OR CALENDAR? ? OR APPOINTMENT?)
S5	351946	(MULTI OR MULTIPL? OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR NUMEROUS) (5N) (SERVICE() (PROVIDER OR PROVIDERS) OR PARTY OR PARTIES) OR MULTIPARTY OR MULTIPARTIES
S6	1446499	(MULTI OR MULTIPL? OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR NUMEROUS) (5N) (SUPPLIER? OR ORGANI?ATION? ? OR BUSINESS? ?)
S7	278	AU=(TAM, T? OR TAM T? OR TOMMY(1W)TAM OR MOK, R? OR MOK R? OR RICKY(1W)MOK OR LUK, S? OR LUK S? OR SHERMAN(1W)LUK)
S8	2170	(S1:S4) (5N) (S5:S6)
S9	347	S8 NOT PY>1999
S10	222	RD (unique items)
S11	1424	(S1:S4) (3N) (S5:S6)
S12	211	S11 NOT PY>1999
S13	145	RD (unique items)
S14	22	S13 NOT BUSINESS
S15	0	S7(S) (S1:S4)

14/3,K/1 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

05494639 SUPPLIER NUMBER: 11515987 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Islands prepare to mark 500th anniversary of Columbus' arrival. (Selling
Travel to the Bahamas)**
Adler, Andrew
Travel Weekly, v50, n91, p26(2)
Nov 14, 1991
ISSN: 0041-2082 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1158 LINE COUNT: 00090

... Foundation of Japan and is being conducted in conjunction with
Society Estatal, Spain's national **organization** for the Columbus
Quincentenary.

Several major sailing **events** are **scheduled** for 1992, including
a special commemorative workboat regatta and the large multiclass Family
Island Regatta...

14/3,K/2 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01681325 03-32315
Don't panic, but don't wait: Addressing the Y2K issue
Freeman, Marla
National Real Estate Investor v40n8 PP: 128, 126 Aug 1998
ISSN: 0027-9994 JRNL CODE: NRE
WORD COUNT: 916

...TEXT: new software or a new embedded microprocessor will be required. Be
sure to check your **supplier** 's **website** for Y2K information; **many** of
them are now beginning to offer free software upgrade packages. Whatever
the case, it...

14/3,K/3 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01565438 02-16427
Washington outlook
Morrissey, James A
Textile World v148n1 PP: 18 Jan 1998
ISSN: 0040-5213 JRNL CODE: TXW
WORD COUNT: 841

...TEXT: database has information from government and private sources and
Internet links to other trade-related **websites** maintained by **various**
governments and international **organizations** .

The database currently covers six countries Argentina, Brazil, Colombia,
South Korea, Thailand and Taiwan, and other...

14/3,K/4 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00733590 93-82811

United Arab Emirates

Khan, Amjad Ali

International Financial Law Review Commercial Arbitration Supplement PP:

32-35 May 1993

ISSN: 0262-6969 JRNL CODE: IFL

WORD COUNT: 2294

...TEXT: Commerce is required to appoint the sole arbitrator. The parties may also agree to the **appointment** of **multiple** arbitrators in which **event** each **party** shall appoint one arbitrator and the arbitrators so appointed shall appoint the umpire or, failing...

14/3,K/5 (Item 4 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

00134437 81-04208

Can Automation Really Help Today's Managers?

Krigman, Alan; Ness, David

Office v93n1 PP: 101-102, 188 Jan 1981

ISSN: 0030-0128 JRNL CODE: OFF

...ABSTRACT: information retained in a portable system can be increased through use of bubble memories. The **electronic appointment calendar** provides **numerous** benefits. Large **organizations** or those distributed over a wide area can benefit from electronic mail. This function can...

14/3,K/6 (Item 1 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

08715687 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Reborn Digital Animations see shares rocket

VALERIE DARROCH

SCOTLAND ON SUNDAY

December 12, 1999

JOURNAL CODE: FSCS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 273

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... for its work.

PA's interactive division, PA New Media, is the news backbone to **many websites**, internet **service providers** and portals, including AOL, Yahoo! and Freeserve.

DA's team also creates virtual reality environments...

14/3,K/7 (Item 2 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

08699866 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Quackery and the Internet; Health

SIMON CROMPTON

TIMES

December 14, 1999

JOURNAL CODE: FTMS LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1192

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... supported and checked by health professionals and voluntary organisations.

www.healthinfocus.co.uk

British voluntary **organisations**

Many large, well-known **organisations** supporting patients have **websites** that include reliable information on health matters.

14/3,K/8 (Item 3 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

08149284 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Turkey launches a pipeline offensive

FSU OIL & GAS MONITOR

November 09, 1999

JOURNAL CODE: WFSU LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 630

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... to fight hard to reach the point where the signing of the agreements was an **event** that could even be **scheduled**. **Various parties** -- including but not limited to foreign governments, oil executives and Kurdish separatists -- have expressed a...

14/3,K/9 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

07300850 (USE FORMAT 7 OR 9 FOR FULLTEXT)

INTERNET BANKING TAKES OFF AS SECURITY FEARS ARE EASED

CATHY SIMMONDS

MAIL ON SUNDAY (UNITED KINGDOM)

September 19, 1999

JOURNAL CODE: FMOS LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 524

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... is sent over the Internet and unscrambled by the banks before they carry out requests.

Several banking **organisations** have **Websites** giving full descriptions of their computer-based current accounts.

Main players include:

www.natwest.co...

14/3,K/10 (Item 5 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

06218108 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Kargil to Kosovo

Arun Katiyar

INDIA TODAY , July 12, 1999 ed, p57

July 15, 1999

JOURNAL CODE: WINT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 873

... of links to election-related news on the Net and a few interactives. Last year, **several** political **parties** launched their **websites** -- the BJP, Shiv Sena, AIADMK and Congress among them. This year, it's a safe...

14/3,K/11 (Item 6 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

05805500 (USE FORMAT 7 OR 9 FOR FULLTEXT)

BUTHELEZI REFUSED TO ACCEPT MBEKIS OFFER

Pule Molebeledi

BUSINESS DAY (SOUTH AFRICA), p4

June 15, 1999

JOURNAL CODE: FBUD LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 486

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the provincial legislature, speaker and deputy speaker in KwaZulu-Natal will not take place as **scheduled** today, a **multiparty meeting** agreed yesterday. Instead, the legislature will continue with an induction programme for provincial MPs. The...

14/3,K/12 (Item 7 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

05662951

IRT Home News: The Irish Times On The Web

IRISH TIMES, p8

June 03, 1999

JOURNAL CODE: FIRT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 98

... the counts get under way, along with an interactive discussion forum and links to the **various** political **party websites** .

14/3,K/13 (Item 8 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2006 Dialog. All rts. reserv.

05662550

IRT Home News (European And Local Elections): The Irish Times On The Web

IRISH TIMES, p6

June 04, 1999

JOURNAL CODE: FIRT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 98

... the counts get under way, along with an interactive discussion

forum and links to the various political party websites .

14/3,K/14 (Item 9 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

04145967 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Trocaire site wins Doras award
SECTION TITLE: Online
IRISH MARKETING AND ADVERTISING JOURNAL
January 01, 1999
JOURNAL CODE: WIMA LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 157

(USE FORMAT 7 OR 9 FOR FULLTEXT)

Trocaire is one of many Irish non-profit organisations to develop a website , others include Concern and Amnesty. In the coming year, the Public Communications Centre also plans...

14/3,K/15 (Item 10 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

03642033 (USE FORMAT 7 OR 9 FOR FULLTEXT)
LAID-OFF WORKERS IN MAINLAND CHINA DEMAND GOVERNMENT COMPENSATION
HUANG KWANG-CHUN AND AMANDA CHANG
CENTRAL NEWS AGENCY (TAIWAN)
November 26, 1998
JOURNAL CODE: FCNA LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 272

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... trial of Lin Hai, originally scheduled for Thursday.
Lin allegedly provided the magazine with the websites of various mainland Chinese organizations . Shanghai judicial authorities have arrested Lin on charges of "attempting to overturn the country."

14/3,K/16 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2006 Financial Times Ltd. All rts. reserv.

0010058107 A199908171A3-B0-FT
THE AMERICAS: Florida murder trial on internet
BETTY LIU
Financial Times, London Ed2 ED, P 3
Tuesday, August 17, 1999
DOCUMENT TYPE: Stories; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT SECTION HEADING: THE AMERICAS
Word Count: 288

...in the courtroom."

Though people could view yesterday's trial on television, or on the websites of various other media organisations , the local courthouse's website - www.ninja9.org - was so inundated with hits in the...

14/3,K/17 (Item 2 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2006 Financial Times Ltd. All rts. reserv.

0009564658 B0IILALABEFT

**WORLD NEWS - THE CLINTON CRISIS: Net Nannies may miss out on the world web
frenzy: Louise Kehoe in San Francisco reports on the internet's biggest
political moment**

LOUISE KEHOE

Financial Times, London Edition 1 ED, P 2

Saturday, September 12, 1998

DOCUMENT TYPE: Stories; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT

Word Count: 408

...Netcenter website, one of the busiest on the internet. This would spread
the load among **numerous websites**.

Several US news **organisations** said yesterday they planned to copy the
report to their own websites, rather than providing...

14/3,K/18 (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2006 McGraw-Hill Co. Inc. All rts. reserv.

00956538

Planned Ticketing Program Is on Hold

Business & Commercial Aviation, Vol. 83, No. 2, Pg 24

August, 1998

JOURNAL CODE: BCA

SECTION HEADING: Intelligence ISSN: 0191-4642

WORD COUNT: 67

TEXT:

... to airmen for alleged FAR violations has been "officially" put on hold.
A July 21 **meeting** was **scheduled** to allow **various parties** to argue
their sides. Afterward, the FAA apparently will determine if the plan will
be...

14/3,K/19 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0223919 BW716

**PHILAPRIDE: PhilaPride announces, honors award winners in 'Kids Keep
Philadelphia Clean' contest Friday**

April 26, 1991

Byline: News Editors

...April 26

WHY: PhilaPride's "Kids Keep Philadelphia Clean" awards program
is just one of **several events** the **organization** has **scheduled**

for the
month of April, which Mayor Goode officially proclaimed "Clean
Philadelphia Month" at an...

14/3,K/20 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1003361 NYFNS1
Singles Are Never Alone on a Cruise Vacation -- Unless They Want to Be

DATE: October 4, 1996 07:31 EDT WORD COUNT: 643

...are never alone, if they don't want to be,
says Godsman. Besides the regularly **scheduled** onboard daytime **events** ,
nighttime **parties** and entertainment, **many** lines offer activities
exclusively
for singles. For example, there are "ice-breaker" parties at the...

14/3,K/21 (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0823280 CL033
LAKE COMPOUNCE SETS OPENING FOR JUNE 16

DATE: May 24, 1995 15:13 EDT WORD COUNT: 587

...a yule-tide Madrigal Feast slated for
November/December. Ballroom dancing events, volleyball tournaments,
beach **parties** and **many** other **events** are **scheduled** throughout the
summer.

Daily park hours beginning June 16 will be:

-- 11 a.m. to...

14/3,K/22 (Item 3 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0362546 PH005
**PHILAPRIDE TO HONOR FIRST 'SHINING EXAMPLE' AWARD RECIPIENTS 11:45 A.M.
TODAY AT BELLEVUE LUNCHEON**

DATE: April 19, 1991 09:38 EDT WORD COUNT: 233

...12:45 p.m.)

Why: PhilaPride's "Shining Example" Awards program is just one
of **several** **events** the **organization** has **scheduled**
for the
month of April, which Goode officially proclaimed "Clean
Philadelphia Month" at an April...

File 344:Chinese Patents Abs Jan 1985-2006/Jan
 (c) 2006 European Patent Office
 File 347:JAPIO Nov 1976-2005/Nov(Updated 060302)
 (c) 2006 JPO & JAPIO
 File 350:Derwent WPIX 1963-2006/UD,UM &UP=200620
 (c) 2006 Thomson Derwent
 File 348:EUROPEAN PATENTS 1978-2006/ 200611
 (c) 2006 European Patent Office
 File 349:PCT FULLTEXT 1979-2006/UB=20060323,UT=20060316
 (c) 2006 WIPO/Univentio
 File 331:Derwent WPI First View UD=200619
 (c) 2006 Thomson Derwent
 File 351:Derwent WPI 1963-2006/UD,UM &UP=200620
 (c) 2006 Thomson Derwent
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.

*Dialog
 File report
 3-24-06*

*JZ
 3-28-06*

Set	Items	Description
S1	3270	(ONLINE OR ON()LINE OR AUTOMATE? OR COMPUTERI? OR ELECTRON-IC?) (5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? OR APPOINTMENT?)
S2	1011	INTERNET(5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? OR APPOINTMENT?)
S3	25091	(WEBSITE? OR WEBPAGE? OR WEB() (SITE? ? OR PAGE? ?) (5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? ? OR APPOINTMENT?))
S4	7683	(MEETING OR EVENT OR EVENTS) (5N) (SCHEDUL? OR CALENDAR? ? OR APPOINTMENT?)
S5	18996	(MULTI OR MULTIPL? OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR NUMEROUS) (5N) (SERVICE() (PROVIDER OR PROVIDERS) OR PARTY OR PARTIES) OR MULTIPARTY OR MULTIPARTIES
S6	22878	(MULTI OR MULTIPL? OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR NUMEROUS) (5N) (SUPPLIER? OR ORGANI?ATION? ? OR BUSINESS? ?)
S7	302	AU=(TAM, T? OR TAM T? OR TOMMY(1W)TAM OR MOK, R? OR MOK R? OR RICKY(1W)MOK OR LUK, S? OR LUK S? OR SHERMAN(1W)LUK)
S8	117	(S1:S4) (5N) (S5:S6)
S9	116	S8 NOT (MULTIPARTY OR MULTIPARTIES)
S10	41	S9 NOT (PARTY OR PARTIES)
S11	0	S7 AND (S1:S4)

10/3,K/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

017488972 **Image available**
WPI Acc No: 2006-000208/200601
XRPX Acc No: N06-000304

Receiving inspection operating system and method for plastic material

Patent Assignee: HONGFUJIN PRECISION IND SHENZHEN CO LTD (HONG-N)

Inventor: ZHANG Z

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CN 1570932	A	20050126	CN 2003139989	A	20030726	200601 B

Priority Applications (No Type Date): CN 2003139989 A 20030726

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
CN 1570932	A		G06F-017/60	

Abstract (Basic):

... kind of plastic material feeding detecting operation system, which comprises an enterprise server, an enterprise **website**, a database, **several** enterprise client computers and **supplier** client computers. The enterprise server comprises one purchase requisition creating module, which is used for...

10/3,K/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

016573989 **Image available**
WPI Acc No: 2004-732725/200472
XRPX Acc No: N04-580440

Active data transmission apparatus installed in e.g. shop, has communication module which establishes link for transmitting mail containing various data to user terminal, when approach of user terminal is detected

Patent Assignee: SHINOHARA Y (SHIN-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2004289763	A	20041014	JP 2003120674	A	20030324	200472 B

Priority Applications (No Type Date): JP 2003120674 A 20030324

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2004289763	A		6 H04B-007/26	

Abstract (Basic):

... Active data transmission apparatus installed in shop, store, company, facility, **organization** and school, for providing **various** services such as data about **event**, goods, campaign, **schedule** and in-vehicle announcement, notifications, etc...

10/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

016477319 **Image available**

WPI Acc No: 2004-635262/200461

XRPX Acc No: N04-502091

**Method of selecting route in internet for multi-homed enterprise,
involves directing local domain name system server to access destination
address space through internet service provider in accordance with
optimal path of server**

Patent Assignee: KLINKER E (KLIN-I); INTERNAP NETWORK SERVICES CORP
(INTE-N)

Inventor: KLINKER E

Number of Countries: 108 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200472798	A2	20040826	WO 2004US3647	A	20040210	200461 B
US 20040249971	A1	20041209	US 2003446424	P	20030210	200481
			US 2003446490	P	20030210	
			US 2003446624	P	20030210	
			US 2003446696	P	20030210	
			US 2004774445	A	20040210	

Priority Applications (No Type Date): US 2003446696 P 20030210; US
2003446424 P 20030210; US 2003446490 P 20030210; US 2003446624 P 20030210
; US 2004774445 A 20040210

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200472798 A2 E 54 G06F-000/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ
CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ
UA UG US UZ VC VN YU ZA ZM ZW

Designated States (Regional): AT BE BG BW CH CY CZ DE DK EA EE ES FI FR
GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR
TZ UG ZM ZW

US 20040249971 A1 G06F-015/173 Provisional application US 2003446424

Provisional application US 2003446490
Provisional application US 2003446624
Provisional application US 2003446696

Abstract (Basic):

... route in data network such as internet to destination address
space, to access online content, **website** and application of **multi**
-homed business and enterprise, through dynamic domain name system
(DNS...)

10/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 Thomson Derwent. All rts. reserv.

016230399 **Image available**

WPI Acc No: 2004-388288/200436

XRPX Acc No: N04-309127

**Online system enables website visitor or user to contact appropriate
service provider coinciding with desired area of business, by displaying
online search results based on input service**

Patent Assignee: JEFFRIES D J (JEFF-I); PACK B K (PACK-I)

Inventor: JEFFRIES D J; PACK B K

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20040083207	A1	20040429	US 2002365276	P	20020318	200436 B
			US 2003390116	A	20030317	

Priority Applications (No Type Date): US 2002365276 P 20020318; US 2003390116 A 20030317

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20040083207	A1		5	G06F-017/30	Provisional application US 2002365276

Abstract (Basic):

... For enabling **website** visitor to contact **multiple service providers** coinciding with particular area of business, and additional types of service provides such as golf...

10/3,K/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 Thomson Derwent. All rts. reserv.

015341592 **Image available**

WPI Acc No: 2003-402530/200338

XRPX Acc No: N03-321130

Quality assurance event schedules **coordination method** for multiple business **entities involves receiving, storing and cross referencing the event data with event type and assembly type selection options**

Patent Assignee: GENERAL ELECTRIC CO (GENE); BOYDEN J E (BOYD-I); HANSEN C A (HANS-I); WOLTERS R A (WOLT-I)

Inventor: BOYDEN J E; HANSEN C A; WOLTERS R A

Number of Countries: 032 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030050907	A1	20030313	US 2001682493	A	20010907	200338 B
JP 2003157346	A	20030530	JP 2002260727	A	20020906	200345
EP 1304606	A2	20030423	EP 2002256105	A	20020903	200348
US 6785692	B2	20040831	US 2001682493	A	20010907	200457

Priority Applications (No Type Date): US 2001682493 A 20010907

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030050907	A1		19	G06F-007/00	
JP 2003157346	A		14	G06F-017/60	
EP 1304606	A2 E			G05B-019/418	

Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB

GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

US 6785692 B2 G06F-017/30

Quality assurance event schedules **coordination method** for multiple business **entities involves receiving, storing and cross referencing the event data with event type and assembly...**

Abstract (Basic):

... Used for coordinating QA **event schedules** for multiple **business** entities...

10/3,K/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014792872 **Image available**
WPI Acc No: 2002-613578/200266
XRPX Acc No: N02-486094

Competition system for enterprise receives application with respect to collection issue which is then processed to display subscribed work

Patent Assignee: NIPPON KOKU BUNKA JIGYO CENT KK (NIKO-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002215841	A	20020802	JP 200111917	A	20010119	200266 B

Priority Applications (No Type Date): JP 200111917 A 20010119

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002215841	A	11	G06F-017/60	

Abstract (Basic):

... A registration unit (11) registers the information about collection issue of the work from **various organizations** and displays in a competition **website** . An application reception unit (14) receives the application with respect to collection issue which is...

10/3,K/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014736426 **Image available**
WPI Acc No: 2002-557130/200259
Related WPI Acc No: 2002-414142
XRPX Acc No: N02-441038

On-line, interactive, fundraising method for charitable, non-profitable organization, involves updating web pages displayed with plaque honoring donors and containing fundraising information when donations are made

Patent Assignee: BERMAN D N (BERM-I); FEIG E (FEIG-I); GRUBER A B (GRUB-I); GRUBER H E (GRUB-I)

Inventor: BERMAN D N; FEIG E; GRUBER A B; GRUBER H E

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020073026	A1	20020613	US 2000740761	A	20001212	200259 B
			US 2001800389	A	20010306	

Priority Applications (No Type Date): US 2001800389 A 20010306; US 2000740761 A 20001212

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020073026	A1	16	G06F-017/60	CIP of application US 2000740761

Abstract (Basic):

... An **organization website** including **several** hyperlinked donation and payment web pages, is hosted. The web pages displayed with virtual plaque...

10/3,K/8 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014326657

WPI Acc No: 2002-147360/200219

Related WPI Acc No: 2002-206398; 2002-434635

XRPX Acc No: N02-111765

**Information structure for populating registration database of website,
allows user to access different levels of information from several
inter-related community areas based on assigned access levels**

Patent Assignee: MYTEAM.COM INC (MYTE-N); MYTEAM.COM (MYTE-N)

Inventor: AHLBERG D L; BLOCK D A; FELDMEIER J; KATZMAN E M

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200142942	A1	20010614	WO 2000US33299	A	20001208	200219 B
AU 200120734	A	20010618	AU 200120734	A	20001208	200219
US 20030050976	A1	20030313	US 99172983	P	19991210	200321
			US 2000546000	A	20000410	
			US 2002251174	A	20020920	

Priority Applications (No Type Date): US 2000546000 A 20000410; US 99172983
P 19991210; US 2002251174 A 20020920

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200142942 A1 E 146 G06F-015/16

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200120734 A G06F-015/16 Based on patent WO 200142942

US 20030050976 A1 G06F-015/16 Provisional application US 99172983

Cont of application US 2000546000

Abstract (Basic):

... For populating registration database of website in Internet,
e.g. sports oriented **website**. Used for providing information about
multiple sport teams, **events** or **organizations** having separate
schedule of **events** in families, schools, community groups, clubs,
scouting organizations, etc...

10/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 Thomson Derwent. All rts. reserv.

014136985 **Image available**

WPI Acc No: 2001-621196/200172

XRPX Acc No: N01-463552

**Electronic commercial transaction method for business application,
involves establishing transaction between network terminals based on
electronic commercial passport published based on predetermined legal
agreement**

Patent Assignee: AIRU KK (AIRU-N); METEORA SYSTEM KK (METE-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001229245	A	20010824	JP 200037183	A	20000215	200172 B

Sylvia Keys

27-Mar-06 09:32 AM

Priority Applications (No Type Date): JP 200037183 A 20000215

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001229245	A		7 G06F-017/60	

Abstract (Basic):

... transactions through internet, especially through virtual private network (VPN), also for exchange of entertainment and business information between various websites .

10/3,K/10 (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

012336290 **Image available**
WPI Acc No: 1999-142397/199912
XRPX Acc No: N99-103523

Enterprise electronic calendar for automating various oriented tasks in large organizations

Patent Assignee: SUN MICROSYSTEMS INC (SUNM)

Inventor: SANKAR S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5867822	A	19990202	US 96669747	A	19960626	199912 B

Priority Applications (No Type Date): US 96669747 A 19960626

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5867822	A		12 G01D-009/00	

Enterprise electronic calendar for automating various oriented tasks in large organizations

10/3,K/11 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01309566 **Image available**

RECORD MANAGEMENT AND RETRIEVAL COMPUTER PROGRAM AND METHOD

PROCEDE ET PROGRAMME INFORMATIQUE DE RECUPERATION ET DE GESTION D'ENREGISTREMENTS

Patent Applicant/Assignee:

KNOWITALL LLC, 9639 Dr. Perry Road, Suite 123, Ijamsville, MD 21754, US,
US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

TUCKER David A, 9639 Dr. Perry Road, Suite 123, Ijamsville, MD 21754, US,
US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

LINIAK Thomas P (agent), Liniak, Berenato & White, LLC, 6550 Rock Spring Drive, Suite 240, Bethesda, MD 20817, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2005116816 A2 20051208 (WO 05116816)

Application: WO 2005US16596 20050512 (PCT/WO US05016596)

Priority Application: US 2004521535 20040517; US 200549662 20050204

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL
PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU
ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8124

Fulltext Availability:

Detailed Description

Detailed Description

... to conduct business via the Internet, Internet usage can lead to

3

problems. A single **business** may interact with **multiple websites**,
each of which may be associated with a different user name and password.
User names...

10/3,K/12 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01268944 **Image available**

**SYSTEM AND METHOD FOR AUTOMATICALLY UPDATING BUSINESS INFORMATION REPORTS
SYSTEME ET PROCEDE SERVANT A EFFECTUER LA MISE A JOUR AUTOMATIQUE DE
RAPPORTS D'INFORMATIONS TRANSACTIONNELLES**

Patent Applicant/Assignee:

DUN & BRADSTREET INC, 103 JFK Parkway, Short Hills, NJ 07078, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)

DAVIS Ruth J, 229 Orange Road, Montclair, NJ 07042, US, US (Residence),
US (Nationality), (Designated only for: US)

LETTEER Timothy R, 34 Elizabeth Street, Jersey City, NJ 07306, US, US
(Residence), US (Nationality), (Designated only for: US)

BHATT Suneet Kiran, 444 Washington Boulevard, #6543, Jersey City, NJ
07310, US, US (Residence), US (Nationality), (Designated only for: US)

REYNARD Kathy, 1815 Ironwood Drive, Easton, PA 18040, US, US (Residence),
US (Nationality), (Designated only for: US)

Legal Representative:

GREELEY Paul D (agent), Ohlandt, Greeley, Ruggiero & Perle, LLP, One
Landmark Square, 10th Floor, Stamford, CT 06901, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200574590 A2 20050818 (WO 0574590)

Application: WO 2005US3082 20050127 (PCT/WO US05003082)

Priority Application: US 2004540435 20040130; US 200543762 20050126

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4890

Fulltext Availability:

Detailed Description

Detailed Description

... sales message in a purchase confirmation page. Other embodiments,
promote the automatic update service in **various** parts of a **website**
providing **business** information. For example, one embodiment provides
selection of the automatic update service when the customer...

10/3,K/13 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01214962 **Image available**

**METHOD AND SYSTEM FOR REGULATING THE DISPATCHING OF MESSAGES FOR REQUESTORS
PROCEDE ET SYSTEME DE REGULATION DE LA DISTRIBUTION DE MESSAGES DESTINES A
DES DEMANDEURS**

Patent Applicant/Assignee:

PAR3 COMMUNICATIONS INC, 100 South King Street, Suite 100, Seattle, WA
98104, US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

SIKORA Scott Edward, 403 West Howe Steet, Seattle, WA 98119, US, US
(Residence), US (Nationality), (Designated only for: US)
ENSMINGER Michael, 12705 S.E. 65th Street, Bellevue, WA 98006, US, US
(Residence), US (Nationality), (Designated only for: US)
ROBBECKE Derek, 18035-187th Avenue S.E., Renton, WA 98058, US, US
(Residence), US (Nationality), (Designated only for: US)
FENSTER Timothy, 17770 Marine View Drive S.W., Seattle, WA 98166, US, US
(Residence), US (Nationality), (Designated only for: US)
MCGREGOR Mark, 22225-86th Place West, Edmonds, WA 98026, US, US
(Residence), US (Nationality), (Designated only for: US)
WATSON Jesse, 5116 1/2 Meridian Avenue North, Seattle, WA 98103, US, US
(Residence), US (Nationality), (Designated only for: US)
TRAN Anh, 334 Lakeside Avenue South #206, Seattle, WA 98144, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

PIRIO Maurice J (agent), Perkins Coie LLP, P.O. Box 1247, Seattle, WA
98111-1247, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200522316 A2-A3 20050310 (WO 0522316)

Application: WO 2004US27325 20040820 (PCT/WO US04027325)

Priority Application: US 2003497179 20030821; US 2004922224 20040819

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5257

Fulltext Availability:

Detailed Description

Detailed Description

... to notify passengers who are booked on a flight of changes to the
flight's **schedule** . These **organizations** can publish their **events** in
various ways. For example, many airlines have telephone numbers or web
sites through which the current...

10/3,K/14 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01195197

VIRTUAL DESKTOP - META-ORGANIZATION & CONTROL SYSTEM

BUREAU VIRTUEL SYSTEME DE METAORGANISATION ET DE COMMANDE

Patent Applicant/Assignee:

SOFTSCOPE LLC, 112 4th Avenue, New York, NY 10003, US, US (Residence), US
(Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

KATZ Itay, 12 Bartonov Street, 69400 Tel Aviv, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

PALATNIK Eran, 112 Fourth Avenue, New York, NY 10003, US, US (Residence),
IS (Nationality), (Designated only for: US)

LEDERMAN Gil, 56 Ester Rabin Street, 34987 Haifa, IS, US (Residence), IS
(Nationality), (Designated only for: US)

Legal Representative:

PERRY Guy (et al) (agent), Skadden, Arps, Slate, Meagher & Flom LLP, Four
Times Square, New York, NY 10036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200501658 A2 20050106 (WO 0501658)

Application: WO 2004US20460 20040625 (PCT/WO US04020460)

Priority Application: US 2003483304 20030627

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12978

Fulltext Availability:
Detailed Description

Detailed Description

... visualization representation is an easy to reconfigure index of virtually countless individual processes (e.g. **WebPages**) or recursively as a meta- **organization** for a **plurality** of other substantially cyclic data structures (of processes or of cyclic data structures, etc.)
Data...

10/3,K/15 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01139382 **Image available**

METHOD FOR SORTING AND DISPLAYING A MULTIPLE USER DATABASE
METHODE DE TRI ET DE PRESENTATION D'UNE BASE DE DONNEES A PLUSIEURS UTILISATEURS

Patent Applicant/Assignee:

MOTOROLA INC, 1303 East Algonquin Road, Schaumburg, IL 60196, US, US
(Residence), US (Nationality)

Inventor(s):

MOCK Von Alan, 8114 Rose Marie Circle, Boynton Beach, FL 33437, US,
EATON Eric Thomas, 3198 Medinah Circle, Lake Worth, FL 33467, US,
HAYES David Jeffery, 7544 Wintworth Drive, Lake Worth, FL 33467, US,

Legal Representative:

FURUKAWA Shigehara (et al) (agent), 600 North US Highway 45,
Libertyville, IL 60048, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200461577 A2-A3 20040722 (WO 0461577)
Application: WO 2003US38872 20031205 (PCT/WO US03038872)
Priority Application: US 2002334845 20021231

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU
SC SD SE SG SK SL SJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4745

Fulltext Availability:
Detailed Description

Detailed Description

... with the mobile electronic organizers of her children, and displayed on her screen all the **scheduled events** on her mobile electronic organizer, the screen might become so cluttered such lo that it...

...flowchart further illustrating another embodiment of
FIG. 7;

FIG. 10 is an exemplary flowchart illustrating **organization** of

duplicate and
multiple calendar events ;
FIG. 11 is a first exemplary composite calendar of the present invention
using
the...

10/3,K/16 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00918392 **Image available**

ROOT-CAUSE APPROACH TO PROBLEM DIAGNOSIS IN DATA NETWORKS
APPROCHE DES CAUSES PROFONDES PERMETTANT DE DIAGNOSTIQUER DES PROBLEMES
DANS DES RESEAUX DE DONNEES

Patent Applicant/Assignee:

EGURKHA PTE LIMITED, 10 Anson Road, #05-20 International Plaza, Singapore
079903, SG, SG (Residence), SG (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

SRINIVAS Ramanathan, 10 Anson Road, #05-20 International Plaza, Singapore
079903, SG, SG (Residence), IN (Nationality), (Designated only for: US)
BALAMURAGAN Vaidhinathan, 2 Murali Street, Mahalingapuram, Chennai 600
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Legal Representative:

YU SARN AUDREY & PARTNERS (agent), 150 Orchard Road, #08-09, Singapore
238841, SG,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200252415 A1 20020704 (WO 0252415)
Application: WO 2001SG264 20011219 (PCT/WO SG0100264)
Priority Application: US 2000750890 20001227

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9707

Fulltext Availability:

Detailed Description

Detailed Description

... that it uses a hierarchical approach to
diagnosis. Therefore, the peer relationships that exist in many E-
business environments (e.g., two websites may be hosted on the same
web server, so that the two websites are peers...

10/3,K/17 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00904205

Sylvia Keys

27-Mar-06 09:32 AM

A SYSTEM AND METHOD FOR CONTROLLING ONLINE PURCHASES USING AN ONLINE ACCOUNT
SYSTEME ET PROCEDE DE CONTROLE D'ACHATS EN LIGNE AU MOYEN D'UN COMPTE EN LIGNE

Patent Applicant/Assignee:

ELECTRONIC WARFARE ASSOCIATES, 13873 Park Center Road, Herndon, VA 22071,
US, US (Residence), US (Nationality)

Inventor(s):

GUERRERI Carl N, 10102 Holland Court, Manassas, VA 22110, US,

Legal Representative:

LAZAR Dale S (agent), Pillsbury Winthrop LLP, 1600 Tysons Boulevard,
McLean, VA 22102, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200237383 A2 20020510 (WO 0237383)

Application: WO 2001US42891 20011102 (PCT/WO US0142891)

Priority Application: US 2000245583 20001106

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6214

Fulltext Availability:

Detailed Description

Detailed Description

... to

the requested website is denied by the clearinghouse computer 104 (508),
connection to the **website** is refused and no **business** transaction may
occur.

Several advantages may be gleaned from the foregoing system. First,
buyers (e.g., parents) may restrict...

10/3,K/18 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00895463 **Image available**

SYSTEMS AND METHODS OF INTERNET CHAT SESSIONS AMONG MULTIPLE USERS VISITING ANY DESIGNATED WEBSITE

SYSTEMES ET PROCEDES DE SESSIONS DE BAVARDAGE SUR INTERNET ENTRE PLUSIEURS UTILISATEURS SE RENDANT SUR UN SITE INTERNET DESIGNE

Patent Applicant/Assignee:

GEORGIA STATE UNIVERSITY RESEARCH FOUNDATION INC, 10 Park Place, Atlanta,
GA 30303, US, US (Residence), US (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

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US, US (Residence), CN (Nationality), (Designated only for: US)

Legal Representative:

XIA Tim Tingkang (et al) (agent), Needle & Rosenberg, P.C., 127 Peachtree Street, N.E., Suite 1200, Atlanta, GA 30303-1811, US,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200229582 A1 20020411 (WO 0229582)

Application: WO 2001US30708 20011002 (PCT/WO US0130708)

Priority Application: US 2000237143 20001002

Parent Application/Grant:

Related by Continuation to: US 2000237143 20001002 (CON)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6785

Fulltext Availability:

Detailed Description

Detailed Description

... become a popular place for computer users to communicate with other users having similar interests. **Many** Internet **service providers** and **websites** provide chat rooms categorized by subject matter of interest to the participants of the chat...

10/3,K/19 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00894468 **Image available**

APPLICATION-DRIVEN SCHEDULING SYSTEM AND METHOD

SYSTEME ET PROCEDE DE PROGRAMMATION PAR APPLICATION

Patent Applicant/Assignee:

i2 TECHNOLOGIES INC, 11701 Luna Road, Dallas, TX 75234, US, US

(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

KENNERLY Christopher W (agent), Baker Botts L.L.P., 2001 Ross Avenue, Suite 600, Dallas, TX 75201-2980, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200227619 A2-A3 20020404 (WO 0227619)

Application: WO 2001US30461 20010928 (PCT/WO US0130461)

Priority Application: US 2000675407 20000929

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY BZ CA CH CN CO CR
CU CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM
DZ EC EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU
ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
MZ NO NZ PH PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT

TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6151

Fulltext Availability:

Detailed Description

Detailed Description

... other advantages are well suited for modem scheduling environments such as those associated with Internet **websites** or electronic marketplaces, **business** intranets, and **various** other environments.

Other technical advantages will be readily apparent to those skilled in the art...

10/3,K/20 (Item 10 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00852900 **Image available**

METHOD AND APPARATUS FOR MARKETING WITHIN A COMPLEX PRODUCT SPACE

PROCEDE ET SYSTEME DE COMMERCIALISATION DOTE D'UN ESPACE DES PRODUITS COMPLEXE

Patent Applicant/Assignee:

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FASCIANO Mark, 370 North Westlake Boulevard, Suite 140, Westlake Village, CA 91362, US, US (Residence), US (Nationality), (Designated only for: US)

TRUDEAU Marc, 370 North Westlake Boulevard, Suite 140, Westlake Village, CA 91362, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

RAHN LeRoy T (agent), Christie, Parker & Hale LLP, P.O. Box 7068, Pasadena, CA 91109-7068, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200186560 A1 20011115 (WO 0186560)

Application: WO 2001US14989 20010508 (PCT/WO US0114989)

Priority Application: US 2000203518 20000508; US 2000217618 20000711; US 2001753985 20010102

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

Sylvia Keys

27-Mar-06 09:32 AM

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 11005

Fulltext Availability:
Detailed Description

Detailed Description

... helps customers configure systems, and helps customers to finally make a purchase. The merchandising portal, **website** is extended by a **plurality** of **supplier** interfaces 306. A **supplier** interface is used by a supplier 30 to present educational materials to the merchandising portal...

...with the merchandising portal website. Examination of this use case scenario reveals a central merchandising portal **website** with a **plurality** of dealer and **supplier** sites feeding into (inverted exclamation mark)t. This structure resembles a hub located at the...

10/3,K/21 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00848426 **Image available**

METHOD AND SYSTEM FOR SUPPLYING MANAGEMENT SERVICES FROM A SERVICE CENTRE FOR A PLURALITY OF INDUSTRIAL CLEANING PROCESSES OR MACHINES
PROCEDE ET SYSTEME OFFRANT DES SERVICES DE GESTION POUR UNE PLURALITE DE TRAITEMENTS OU DE MACHINES DE NETTOYAGE INDUSTRIEL A PARTIR D'UN CENTRE DE SERVICE

Patent Applicant/Assignee:

UNILEVER N V, Weena 455, NL-3013 AL Rotterdam, NL, NL (Residence), NL (Nationality), (Designated only for: AE AL AM AT AZ BA BE BF BG BJ BR BY CF CG CH CI CM CN CR CU CZ DE DK DM DZ EE ES FI FR GA GE GN GR GW HR HU ID IS IT JP KG KP KR KZ LC LR LT LU LV MA MC MD MG MK ML MR MX NE NL NO PL PT RO RU SE SI SK SN TD TG TJ TM TR UA UZ VN YU)

UNILEVER PLC, Unilever House, Blackfriars, London, Greater London EC4P 4BQ, GB, GB (Residence), GB (Nationality), (Designated only for: AG AU BB BZ CA CY GB GD GH GM IE IL KE LK LS MN MW MZ NZ SD SG SL SZ TT TZ UG ZA ZW)

HINDUSTAN LEVER LTD, Hindustan Lever House, 165-166 Backbay Reclamation, 400 020 Mumbai, IN, IN (Residence), IN (Nationality), (Designated only for: IN)

Inventor(s):

CREVEL Jan Willem, Bijlhouwerstraat 1, NL-3511 ZB Utrecht, NL,
DUSAMOS Marcellus Gerardus, Diverseylever, Maarssenbroeksedijk 1, NL-3606 AN Maarssen, NL,

LIVINGSTON James Wesley, Diverseylever, 2841 Mission Street, Santa Cruz, CA 95060 5705, US,

LOS Leendert, Diverseylever, Maarssenbroeksedijk 2, NL-3606 AN Maarssen, NL,

LUIJENDIJK Pieter, Diverseylever, Maarssenbroeksedijk 2, NL-3606 AN Maarssen, NL,

TEN VOORDEN Hubert Pierre Jacques, Diverseylever B.V.,
Maarssenbroeksedijk 2, NL-3606 AN Maarssen, NL,

Legal Representative:

ROSEN JACOBSON Frans (agent), Unilever N.V., Patent Department, Olivier van Noortlaan 120, NL-3133 AT Vlaardingen, NL,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200182015 A1 20011101 (WO 0182015)
Application: WO 2001EP4500 20010419 (PCT/WO EP0104500)
Priority Application: EP 2000201465 20000425
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4540

Fulltext Availability:
Detailed Description
Claims

English Abstract

...is processed to generate reports on the processes or operation of the machines of a **plurality** of **organisations** . A **website** is provided via which each organisation can obtain the reports on its processes or machines...

Detailed Description

... the information to generate reports on the processes or operation of the machines of a **plurality** of **organisations** , providing a **website** via which each organisation can obtain the reports on its processes or machines.

According to...

Claim

... the information to generate reports on the processes or operation of the machines of a **plurality** of **organisations** , providing a **website** via which each organisation can obtain the reports on its processes or machines.

2 Method...

10/3,K/22 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00845267

CONFIGURABLE SCHEDULING SYSTEM

SYSTEME DE PROGRAMMATION POUVANT ETRE CONFIGURE

Patent Applicant/Assignee:

MDSI MOBILE DATA SOLUTIONS INC, 10271 Shellbridge Way, Richmond, British Columbia V6X 2W8, CA, CA (Residence), CA (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

JACOBS Simon, 406 - 2485 Balaclava Street, Vancouver, British Columbia

Sylvia Keys

27-Mar-06 09:32 AM

V6K 4N9, CA, CA (Residence), CA (Nationality), (Designated only for: US)

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ROESLER Randy, 2852 Banbury Avenue, Coquitlam, British Columbia V3B 5H2, CA, CA (Residence), CA (Nationality), (Designated only for: US)

WONG Tin Chun, 139 North Ellesmere Avenue, Burnaby, British Columbia V5B 1J9, CA, CA (Residence), CA (Nationality), (Designated only for: US)

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Legal Representative:

KONDOR George F (agent), Oyen Wiggs Green & Mutala, 480 - 601 West Cordova Street, Vancouver, British Columbia V6B 1G1, CA,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200177912 A2 20011018 (WO 0177912)

Application: WO 2001CA419 20010402 (PCT/WO CA0100419)

Priority Application: US 2000193834 20000331; US 2000193917 20000331; US 2000193832 20000331; US 2000193705 20000331; US 2000193833 20000331

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7413

Fulltext Availability:

Detailed Description

Detailed Description

... possible additional expenditures required for hiring and training additional workers. To improve scheduling and dispatching, **many service providers** have an **automated** or **computerized** scheduling system carry out these tasks. Conventional scheduling systems typically perform the scheduling and dispatching tasks...

10/3,K/23 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00836811 **Image available**

METHOD OF SELECTING CONTENT FOR A USER

PROCEDE DE SELECTION DE CONTENU POUR UN UTILISATEUR

Patent Applicant/Assignee:

BLUE DOLPHIN GROUP INC, 526 Boston Post Road, Wayland, MA 01778, US, US (Residence), US (Nationality)

Inventor(s):

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 STARR David H, 449 East 14th Street, #8E, New York, NY 10009, US,
 ODENEAL Gail, 4 Plainview Road, Wayland, MA 01778, US,
 O'CONNELL Roxanne M, 439 Martello Road, Franklin, MA 02038, US,

Legal Representative:

ROSEN Valarie B (agent), Choate, Hall & Stewart, 53 State Street,
Exchange Place, Boston, MA 02109, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200169452 A2-A3 20010920 (WO 0169452)
Application: WO 2001US8106 20010314 (PCT/WO US0108106)
Priority Application: US 2000189230 20000314

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8788

Fulltext Availability:

Detailed Description

Detailed Description

... or website.

In addition, there are websites which exist solely to provide content to
visitors.

Many news organizations maintain websites which contain excerpts or
entire articles selected from their publications, and may also contain
ads...

10/3,K/24 (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00820420 **Image available**

RETIREMENT EVALUATION AND RECOMMENDATION SYSTEM

SYSTEME D'EVALUATION DE RETRAITE ET DE RECOMMANDATION RELATIVE A LA
RETRAITE

Patent Applicant/Assignee:

MORNINGSTAR ASSOCIATES LLC, 225 West Wacker Drive, Chicago, IL 60606, US,
US (Residence), US (Nationality)

Inventor(s):

REKENTHALER John A, 1228 16th Street, Wilmette, IL 60091, US,
HARRELL David L, 1350 North Wells, #D101, Chicago, IL 60610, US,
DUSTIN BOUDOS Martha, 2235 North Clifton, #C, Chicago, IL 60614, US,
KAPLAN Paul D, 2417 Thayer Street, Evanston, IL 60201, US,
WAMSLEY Robert C, 31089 Robinson Hill Road, Golden, CO 80403, US,

Legal Representative:

MASIA Adam H (agent), Bell, Boyd & Lloyd, LLC, P.O. Box 1135, Chicago, IL
60690-1135, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200153975 A1 20010726 (WO 0153975)

Application: WO 2001US1829 20010119 (PCT/WO US0101829)

Priority Application: US 2000177318 20000121; US 2000716051 20001117; US
2000746137 20001221

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

Sylvia Keys

27-Mar-06 09:32 AM

prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 19758

Fulltext Availability:

Detailed Description

Detailed Description

... extranet access device. The system is adapted
to be used by the employees of a **plurality** of **organizations** or
through a
public **website** . In the first embodiment, the system is accessed by an
employer or user through the...

10/3,K/25 (Item 15 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00774501 **Image available**

REVENUE GENERATING AND MARKETING METHOD AND SYSTEM UTILIZING ELECTRONIC
CARDS AND AN ELECTRONIC CARD MANAGER

PROCEDE DE GENERATION DE RECETTES ET DE MARKETING FAISANT APPEL A DES
CARTES DE VISITE ELECTRONIQUES ET A 'UN GESTIONNAIRE DE CARTES DE
VISITE ELECTRONIQUES

Patent Applicant/Assignee:

WORLD2ONE INC, Suite 200, 303 Research Drive, Norcross, GA 30092, US, US
(Residence), US (Nationality)

Inventor(s):

FELDHahn Jeff M, 3635 Winters Hill Drive, Atlanta, GA 30360, US
GRINDLEY George, 1485 Dallas Circle, Marietta, GA 30064, US
BRADLEY Roy, 4890 Gladstone Parkway, Buford, GA 30518, US
BRYNES Brent, 2017 Town Manor Court, Dacula, GA 30019, US
MAHORNEY David, 3774 Three Mile Road, Grand Rapids, MI 49525, US
McNEIL Kris, 7305 Peachford Circle, Dunwoody, GA 30338, US
MORRIS Todd, 2210 Peachford Circle, Dunwoody, GA 30338, US

Legal Representative:

CLARK Conrad J, Clark & Brody, 1750 K Street, NW, Suite 600, Washington,
DC 20006, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108047 A1 20010201 (WO 0108047)

Application: WO 2000US16337 20000721 (PCT/WO US0016337)

Priority Application: US 99145283 19990723; US 99145375 19990723; US
99145374 19990723; US 99145372 19990723; US 99145376 19990723; US
99145371 19990723; US 2000177039 20000118

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW

Sylvia Keys

27-Mar-06 09:32 AM

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 10153

Fulltext Availability:

Detailed Description

Detailed Description

... business opportunities.

Another electronic business card system is found on the website MyEBC.com. This **website** offers electronic **business** cards, and **various** e-mail capabilities.

In summary, while the prior art products noted above, e.g., v...

10/3,K/26 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00760531 **Image available**

AN INTERNET SUBSCRIPTION SYSTEM FOR PROVIDING APPOINTMENT MANAGEMENT FOR SMALL BUSINESSES

SYSTEME D'ABONNEMENT A L'INTERNET PERMETTANT LA GESTION DES RENDEZ-VOUS ET DESTINE A DES PETITES ENTREPRISES

Patent Applicant/Assignee:

CENTRAL COAST PATENT AGENCY, Suite C, 387 Blohm Avenue, Aromas, CA 95004, US, US (Residence), US (Nationality)

Inventor(s):

O'CONNOR Patrick Thomas, 7204 Langley Canyon Road, Prundale, CA 93907, US
BOYS Donald R, 387 Blohm Avenue, Suite C, Aromas, CA 95004, US

Legal Representative:

BOYS Donald R, P.O. Box 187, Aromas, CA 95004, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073952 A1 20001207 (WO 0073952)

Application: WO 2000US12831 20000509 (PCT/WO US0012831)

Priority Application: US 99323599 19990601

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4867

Fulltext Availability:

Detailed Description

Detailed Description

Sylvia Keys

27-Mar-06 09:32 AM

... in other more conventional ways, as well as on-line through the system described in **various** embodiments herein, the **business** may update the **appointment** schedule locally between **on - line** updates, then at the on-line periodic update, the server system can blank out (not...

10/3,K/27 (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00745797 **Image available**

SYSTEM AND METHOD FOR PROVIDING REGIOSPECIFIC INFORMATION
SYSTEME ET PROCEDE DE FOURNITURE D'INFORMATIONS REGIOSPECIFIQUES

Patent Applicant/Assignee:

A R WEINER CORPORATE LTD, 78, rue du Rhone, CH-1204 Geneva, CH, CH
(Residence), CH (Nationality), (For all designated states except: US)
FRIEDMAN Mark M, 1 Alharizi Street, 43406 Raanana, IL, IL (Residence), US
(Nationality), (Designated only for: TJ)

Patent Applicant/Inventor:

WEINER Avish Jacob, 12 Boyer Street, 69127 Tel Aviv, IL, IL (Residence),
IL (Nationality), (Designated only for: US)
SHPIRO Zeev, 8 Beit Zuri Street, 69122 Tel-Aviv, IL, IL (Residence), IL
(Nationality), (Designated only for: US)

Legal Representative:

FRIEDMAN Mark M, c/o Castorina, Anthony, 2001 Jefferson Davis Highway,
Suite 207, Arlington, VA 22202, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200059192 A1 20001005 (WO 0059192)
Application: WO 2000US8173 20000328 (PCT/WO US0008173)
Priority Application: US 99127088 19990330; US 99328405 19990609; US
99148687 19990816; US 99158309 19991008; US 2000180214 20000204

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14275

Fulltext Availability:

Detailed Description

Detailed Description

... received, read or heard, and responded to the message content.

For example a user can **schedule** a **business meeting** with a **plurality** of co-workers by simply sending a single message to database server system 52 with...

10/3,K/28 (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00733736

MODULAR SYSTEM AND METHOD FOR PROCESSING TRANSACTIONS
SYSTEME MODULAIRE ET PROCEDE DE TRAITEMENT DE TRANSACTIONS

Patent Applicant/Assignee:

ONESOFT CORPORATION, Suite 250, 7010 Little River Turnpike, Annandale, VA
22003-9998, US, US (Residence), US (Nationality)

Inventor(s):

MACINTYRE James W, 4613 Hillbrook Drive, Annandale, VA 22003, US,
KOBESSI Said, 5810 Wood Poppy Court, Burke, VA 22015, US,
PARKER Eric, 245 Summer Street, Somerville, MA 02143, US,
MONTAN Vasile, 6008 Lincoln Road, Alexandria, VA 22312, US,
BAILEY Robert L, 8613 Running Fox Court, Fairfax Station, VA 22039, US,

Legal Representative:

MIRABITO A Jason (agent), Mintz Levin Cohn Ferris Glovsky and Popeo PC,
One Financial Center, Boston, MA 02111, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200046723 A2 20000810 (WO 0046723)
Application: WO 2000US2933 20000203 (PCT/WO US0002933)
Priority Application: US 99118493 19990203; US 2000496530 20000202

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17617

Fulltext Availability:

Detailed Description

Detailed Description

... business model to provide the logic which controls the flow through
web requests to a **website** and **several** controller/ **business** models
can be executed concurrently. In the illustrative embodiment, the system
I 00 can execute...

10/3,K/29 (Item 19 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00733733

**TARGETING AND PROFILING PARTICIPANTS IN A MODULAR SYSTEM AND METHOD FOR
PROCESSING TRANSACTIONS**

**CIBLAGE ET PROFILAGE DE PARTICIPANTS DANS UN SYSTEME MODULAIRE ET PROCEDE
PERMETTANT DE TRAITER DES TRANSACTIONS**

Patent Applicant/Assignee:

ONESOFT CORPORATION, Suite 250, 7010 Little River Turnpike, Annandale, VA
22003-9998, US, US (Residence), US (Nationality)

Inventor(s):

COCKERILL Aaron, 5209 Richardson Drive, Fairfax, VA 22032, US,
FORDHAM Bradley, 18843 Harmony Woods Lane, Germantown, MD 20874, US,
DAVIDSON Bradley, 13206 Austrian Pine Court, Fairfax, VA 22030, US,

Legal Representative:

Sylvia Keys

27-Mar-06 09:32 AM

MIRABITO Jason A (agent), Mintz Levin Cohn Ferris Glovsky and Popeo PC,
One Financial Center, Boston, MA 02111, US,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200046720 A2 20000810 (WO 0046720)

Application: WO 2000US2922 20000203 (PCT/WO US0002922)

Priority Application: US 99118493 19990203; US 2000496902 20000202

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15971

Fulltext Availability:

Detailed Description

Detailed Description

... business model to provide the logic which controls the flow through
web requests to a **website** and **several** controller/ **business** models
can be executed concurrently. In the illustrative embodiment, the system
I 00 can execute...

10/3,K/30 (Item 20 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00733732 **Image available**

**FINANCIAL MODELING IN A MODULAR SYSTEM AND METHOD FOR PROCESSING
TRANSACTIONS**

**MODELISATION FINANCIERE DANS UN SYSTEME MODULAIRE ET PROCEDE PERMETTANT DE
TRAITER DES TRANSACTIONS**

Patent Applicant/Assignee:

ONESOFT CORPORATION, Suite 250, 7010 Little River Turnpike, Annandale, VA
22003-9998, US, US (Residence), -- (Nationality)

Inventor(s):

MACINTYRE James W, 4613 Hillbrook Drive, Annandale, VA 22003, US,
KOBESSI Said, 5810 Wood Poppy Court, Burke, VA 22015, US,
PARKER Eric, 245 Summer Street, Somerville, MA 02143, US,
MONTAN Vasile, 6008 Lincoln Road, Alexandria, VA 22312, US,
BAILEY Robert L, 8613 Running Fox Court, Fairfax Station, VA 22039, US,

Legal Representative:

MIRABITO A Jason (agent), Mintz Levin Cohn Ferris Glovsky and Popeo PC,
One Financial Center, Boston, MA 02111, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200046719 A2 20000810 (WO 0046719)

Application: WO 2000US2921 20000203 (PCT/WO US0002921)

Priority Application: US 99118493 19990203; US 2000496530 20000202

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA

Sylvia Keys

27-Mar-06 09:32 AM

MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 17572

Fulltext Availability:
Detailed Description

Detailed Description

... business model to provide the logic which controls the flow through
web requests to a **website** and **several** controller/ **business** models
can be
.D
executed concurrently. In the illustrative embodiment, the system I 00
can...

10/3,K/31 (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00576307 **Image available**
MULTIPLE INTEGRATED MACHINE SYSTEM
SYSTEME MULTIMACHINE INTEGRE

Patent Applicant/Assignee:

AUTOMATED BUSINESS COMPANIES,
FRENEY Charles C Jr,

Inventor(s):

FRENEY Charles C Jr,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200039680 A2 20000706 (WO 0039680)

Application: WO 99US31309 19991230 (PCT/WO US9931309)

Priority Application: US 98114594 19981231; US 99472712 19991224

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD
RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English
Fulltext Word Count: 20696

Fulltext Availability:
Detailed Description

Detailed Description

... the preferred embodiment, the Service provider manager view 587
allows the operator to select the **service providers** used for the
various
websites the operator has access and authorization to visit or obtain
service for the digital machine...

10/3,K/32 (Item 1 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

017488972 **Image available**
WPI Acc No: 2006-000208/200601
XRPX Acc No: N06-000304

Receiving inspection operating system and method for plastic material
Patent Assignee: HONGFUJIN PRECISION IND SHENZHEN CO LTD (HONG-N)
Inventor: ZHANG Z
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
CN 1570932 A 20050126 CN 2003139989 A 20030726 200601 B

Priority Applications (No Type Date): CN 2003139989 A 20030726
Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
CN 1570932 A G06F-017/60

Abstract (Basic):

... kind of plastic material feeding detecting operation system,
which comprises an enterprise server, an enterprise **website**, a
database, **several** enterprise client computers and **supplier** client
computers. The enterprise server comprises one purchase requisition
creating module, which is used for...

10/3,K/33 (Item 2 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

016573989 **Image available**
WPI Acc No: 2004-732725/200472
XRPX Acc No: N04-580440

**Active data transmission apparatus installed in e.g. shop, has
communication module which establishes link for transmitting mail
containing various data to user terminal, when approach of user terminal
is detected**

Patent Assignee: SHINOHARA Y (SHIN-I)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
JP 2004289763 A 20041014 JP 2003120674 A 20030324 200472 B

Priority Applications (No Type Date): JP 2003120674 A 20030324
Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
JP 2004289763 A 6 H04B-007/26

Abstract (Basic):

... Active data transmission apparatus installed in shop, store,
company, facility, **organization** and school, for providing **various**
services such as data about **event**, goods, campaign, **schedule** and
in-vehicle announcement, notifications, etc...

10/3,K/34 (Item 3 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

016477319 **Image available**

WPI Acc No: 2004-635262/200461

XPX Acc No: N04-502091

**Method of selecting route in internet for multi-homed enterprise,
involves directing local domain name system server to access destination
address space through internet service provider in accordance with
optimal path of server**

Patent Assignee: KLINKER E (KLIN-I); INTERNAP NETWORK SERVICES CORP
(INTE-N)

Inventor: KLINKER E

Number of Countries: 108 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200472798	A2	20040826	WO 2004US3647	A	20040210	200461 B
US 20040249971	A1	20041209	US 2003446424	P	20030210	200481
			US 2003446490	P	20030210	
			US 2003446624	P	20030210	
			US 2003446696	P	20030210	
			US 2004774445	A	20040210	

Priority Applications (No Type Date): US 2003446696 P 20030210; US
2003446424 P 20030210; US 2003446490 P 20030210; US 2003446624 P 20030210
; US 2004774445 A 20040210

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200472798 A2 E 54 G06F-000/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ
CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ
UA UG US UZ VC VN YU ZA ZM ZW

Designated States (Regional): AT BE BG BW CH CY CZ DE DK EA EE ES FI FR
GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR
TZ UG ZM ZW

US 20040249971 A1 G06F-015/173 Provisional application US 2003446424

Provisional application US 2003446490
Provisional application US 2003446624
Provisional application US 2003446696

Abstract (Basic):

... route in data network such as internet to destination address
space, to access online content, **website** and application of **multi**
-homed business and enterprise, through dynamic domain name system
(DNS...)

10/3,K/35 (Item 4 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2006 Thomson Derwent. All rts. reserv.

016230399 **Image available**

WPI Acc No: 2004-388288/200436

XPX Acc No: N04-309127

**Online system enables website visitor or user to contact appropriate
service provider coinciding with desired area of business, by displaying
online search results based on input service**

Patent Assignee: JEFFRIES D J (JEFF-I); PACK B K (PACK-I)

Inventor: JEFFRIES D J; PACK B K

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20040083207	A1	20040429	US 2002365276	P	20020318	200436 B
			US 2003390116	A	20030317	

Priority Applications (No Type Date): US 2002365276 P 20020318; US
2003390116 A 20030317

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20040083207	A1		5	G06F-017/30	Provisional application US 2002365276

Abstract (Basic):

... For enabling **website** visitor to contact **multiple service providers** coinciding with particular area of business, and additional types of service provides such as golf...

10/3,K/36 (Item 5 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

015341592 **Image available**

WPI Acc No: 2003-402530/200338

XRPX Acc No: N03-321130

Quality assurance event schedules **coordination method** for multiple business **entities involves receiving, storing and cross referencing the event data with event type and assembly type selection options**

Patent Assignee: GENERAL ELECTRIC CO (GENE); BOYDEN J E (BOYD-I); HANSEN C A (HANS-I); WOLTERS R A (WOLT-I)

Inventor: BOYDEN J E; HANSEN C A; WOLTERS R A

Number of Countries: 032 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030050907	A1	20030313	US 2001682493	A	20010907	200338 B
JP 2003157346	A	20030530	JP 2002260727	A	20020906	200345
EP 1304606	A2	20030423	EP 2002256105	A	20020903	200348
US 6785692	B2	20040831	US 2001682493	A	20010907	200457

Priority Applications (No Type Date): US 2001682493 A 20010907

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030050907	A1		19	G06F-007/00	
JP 2003157346	A		14	G06F-017/60	
EP 1304606	A2 E			G05B-019/418	
Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR					
US 6785692	B2			G06F-017/30	

Quality assurance event schedules **coordination method** for multiple business **entities involves receiving, storing and cross referencing the event data with event type and assembly...**

Abstract (Basic):

... Used for coordinating QA **event schedules** for multiple **business entities...**

10/3,K/37 (Item 6 from file: 351)
DIALOG(R)File 351:Derwent WPI

(c) 2006 Thomson Derwent. All rts. reserv.

014792872 **Image available**
WPI Acc No: 2002-613578/200266
XRPX Acc No: N02-486094

Competition system for enterprise receives application with respect to collection issue which is then processed to display subscribed work

Patent Assignee: NIPPON KOKU BUNKA JIGYO CENT KK (NIKO-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002215841	A	20020802	JP 200111917	A	20010119	200266 B

Priority Applications (No Type Date): JP 200111917 A 20010119

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002215841	A	11	G06F-017/60	

Abstract (Basic):

... A registration unit (11) registers the information about collection issue of the work from **various organizations** and displays in a competition **website**. An application reception unit (14) receives the application with respect to collection issue which is...

10/3,K/38 (Item 7 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2006 Thomson Derwent. All rts. reserv.

014736426 **Image available**
WPI Acc No: 2002-557130/200259
Related WPI Acc No: 2002-414142
XRPX Acc No: N02-441038

On-line, interactive, fundraising method for charitable, non-profitable organization, involves updating web pages displayed with plaque honoring donors and containing fundraising information when donations are made

Patent Assignee: BERMAN D N (BERM-I); FEIG E (FEIG-I); GRUBER A B (GRUB-I); GRUBER H E (GRUB-I)

Inventor: BERMAN D N; FEIG E; GRUBER A B; GRUBER H E

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020073026	A1	20020613	US 2000740761	A	20001212	200259 B
			US 2001800389	A	20010306	

Priority Applications (No Type Date): US 2001800389 A 20010306; US 2000740761 A 20001212

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020073026	A1	16	G06F-017/60	CIP of application US 2000740761

Abstract (Basic):

... An **organization website** including **several** hyperlinked donation and payment web pages, is hosted. The web pages displayed with virtual plaque...

10/3,K/39 (Item 8 from file: 351)

DIALOG(R)File 351:Derwent WPI

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014326657

WPI Acc No: 2002-147360/200219

Related WPI Acc No: 2002-206398; 2002-434635

XRPX Acc No: N02-111765

**Information structure for populating registration database of website,
allows user to access different levels of information from several
inter-related community areas based on assigned access levels**

Patent Assignee: MYTEAM.COM INC (MYTE-N); MYTEAM.COM (MYTE-N)

Inventor: AHLBERG D L; BLOCK D A; FELDMEIER J; KATZMAN E M

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200142942	A1	20010614	WO 2000US33299	A	20001208	200219 B
AU 200120734	A	20010618	AU 200120734	A	20001208	200219
US 20030050976	A1	20030313	US 99172983	P	19991210	200321
			US 2000546000	A	20000410	
			US 2002251174	A	20020920	

Priority Applications (No Type Date): US 2000546000 A 20000410; US 99172983
P 19991210; US 2002251174 A 20020920

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200142942	A1	E 146	G06F-015/16	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT
RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200120734	A		G06F-015/16	Based on patent WO 200142942
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US 20030050976	A1		G06F-015/16	Provisional application US 99172983
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Cont of application US 2000546000

Abstract (Basic):

... For populating registration database of website in Internet,
e.g. sports oriented **website**. Used for providing information about
multiple sport teams, **events** or **organizations** having separate
schedule of **events** in families, schools, community groups, clubs,
scouting organizations, etc...

10/3,K/40 (Item 9 from file: 351)

DIALOG(R)File 351:Derwent WPI

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014136985 **Image available**

WPI Acc No: 2001-621196/200172

XRPX Acc No: N01-463552

**Electronic commercial transaction method for business application,
involves establishing transaction between network terminals based on
electronic commercial passport published based on predetermined legal
agreement**

Patent Assignee: AIRU KK (AIRU-N); METEORA SYSTEM KK (METE-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001229245	A	20010824	JP 200037183	A	20000215	200172 B

Priority Applications (No Type Date): JP 200037183 A 20000215

Sylvia Keys

27-Mar-06 09:32 AM

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001229245	A		7	G06F-017/60	

Abstract (Basic):

... transactions through internet, especially through virtual private network (VPN), also for exchange of entertainment and business information between various websites .

10/3,K/41 (Item 10 from file: 351)

DIALOG(R)File 351:Derwent WPI

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012336290 **Image available**

WPI Acc No: 1999-142397/199912

XRPX Acc No: N99-103523

Enterprise electronic calendar for automating various oriented tasks in large organizations

Patent Assignee: SUN MICROSYSTEMS INC (SUNM)

Inventor: SANKAR S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5867822	A	19990202	US 96669747	A	19960626	199912 B

Priority Applications (No Type Date): US 96669747 A 19960626

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5867822	A		12	G01D-009/00	

Enterprise electronic calendar for automating various oriented tasks in large organizations

?

Dialog Site Report
3-24-06

File 256:TecInfoSource 82-2006/Feb
(c) 2006 Info.Sources Inc
File 2:INSPEC 1898-2006/Mar W3
(c) 2006 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2006/Mar
(c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Mar 24
(c) 2006 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Feb
(c) 2006 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 474:New York Times Abs 1969-2006/Mar 25
(c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Mar 24
(c) 2006 The New York Times

DL
3-28-06

Set	Items	Description
S1	2770	(ONLINE OR ON()LINE OR AUTOMATE? OR COMPUTERI? OR ELECTRON-IC?) (5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? OR APPOINTMENT?)
S2	456	INTERNET(5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? OR APPOINTMENT?)
S3	11084	(WEBSITE? OR WEBPAGE? OR WEB() (SITE? ? OR PAGE? ?) (5N) (SCHEDULER? OR SCHEDULING? OR CALENDAR? ? OR APPOINTMENT?))
S4	5451	(MEETING OR EVENT OR EVENTS) (5N) (SCHEDUL? OR CALENDAR? ? OR APPOINTMENT?)
S5	7230	(MULTI OR MULTIPL? OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR NUMEROUS) (5N) (SERVICE() (PROVIDER OR PROVIDERS) OR PARTY OR PARTIES) OR MULTIPARTY OR MULTIPARTIES
S6	28107	(MULTI OR MULTIPL? OR MANY OR SEVERAL OR PLURAL? OR VARIOUS OR NUMEROUS) (5N) (SUPPLIER? OR ORGANI?ATION? ? OR BUSINESS? ?)
S7	195	AU=(TAM, T? OR TAM T? OR TOMMY(1W)TAM OR MOK, R? OR MOK R? OR RICKY(1W)MOK OR LUK, S? OR LUK S? OR SHERMAN(1W)LUK)
S8	27	(S1:S4) (5N) (S5:S6)
S9	7	S8 NOT PY>1999
S10	0	S7 AND (S1:S4)

9/5/1 (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource 82-2006/Feb
(c) 2006 Info.Sources Inc. All rts. reserv.

00150464 DOCUMENT TYPE: Review

PRODUCT NAMES: SyncML (842061); iCalendar (837954)

TITLE: Setting a Date for Interoperability: Calendaring standards are...
AUTHOR: McKee, Joe
SOURCE: Oracle Magazine, v17 n5 p83(2) Sep 2003
ISSN: 1065-3171
HOMEPAGE: <http://www.oramag.com>

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Calendaring standards are required to coordinate people using different digital calendar applications and devices on different networks, which is unavoidable when people in various organizations and companies try to schedule a meeting. Three key standards are iCalendar, SyncML, and Calendar Access Protocol (CAP). The iCalendar standard includes two standards, iCalendar Message-based Interoperability Protocol (iMIP) and the iCalendar Transport-independent Interoperability Protocol (iTIP). iCalendar uses calendar objects that can be exchanged between different calendar applications. Calendar objects represent events and tasks, such as meeting names and times. However, calendar object exchange is limited to e-mail without iMIP and iTIP. iTIP methods for publishing, requesting, and responding. iMIP provides the envelope for exchanging iCalendar objects and iTIP methods through e-mail. SyncML is a protocol for synchronizing data among applications, devices, and data stores over a network. If a telephone, PDA, and laptop using various applications are all connected to the Internet, SyncML can reconcile the changing data and send the resolved date to the data stores. SyncML does not replace iCalendar; it provides a separate function. CAP is currently in draft form, but promises to exchange calendar data in real time, not through e-mail. CAP is a communications protocol that uses iCalendar.

COMPANY NAME: TecTerms (999999)
SPECIAL FEATURE: Screen Layouts Charts
DESCRIPTORS: Calendars; Communications Standards; XML
REVISION DATE: 20040228

9/5/2 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

06733123

Title: When do we start? [Scheduling systems]

Author(s): Dwyer, J.

Journal: Manufacturing Computer Solutions vol.3, no.8 p.45, 47-8

Publisher: Findlay Publications,

Publication Date: Sept. 1997 Country of Publication: UK

ISSN: 1358-1066

SICI: 1358-1066(199709)3:8L:45:WSSS;1-#

Material Identity Number: D159-97008

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

Abstract: Knowing what you've got to make and when you've got to deliver

it is half the battle. The other half is knowing which jobs to put on which machines and exactly when to put them there. What can **computerised scheduling** systems offer today's **business** ? **Many** users now expect their manufacturing planning (MRP) software supplier to offer scheduling as an extension of the MRP function. Schedulers are more effective if hooked into an MRP system which provides, for example, a requirements plan, and many MRP suppliers offer FCS systems as part of the MRP offering. (0 Refs)

Subfile: D

Descriptors: DP industry; manufacturing resources planning; scheduling

Identifiers: computerised scheduling systems; business; manufacturing planning; MRP software supplier; MRP function; requirements plan; FCS systems

Class Codes: D2070 (Industrial and manufacturing); D5000 (Office automation - computing)

Copyright 1997, IEE

9/5/3 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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01517402 ORDER NO: AAD96-38409

A CONCEPTUAL MODEL AND AN IMPLEMENTATION OF AN INTELLIGENT MEETING-SCHEDULER (IMS)

Author: GLEZER, CHANAN

Degree: PH.D.

Year: 1996

Corporate Source/Institution: TEXAS TECH UNIVERSITY (0230)

Chairperson: SURYA B. YADAV

Source: VOLUME 57/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3104. 211 PAGES

Descriptors: BUSINESS ADMINISTRATION, GENERAL ; INFORMATION SCIENCE ; COMPUTER SCIENCE

Descriptor Codes: 0310; 0723; 0984

Meetings are a major liaison device for achieving mutual adjustment in **organizations** . **Several** commercial **meeting - schedulers** and academic prototypes attempt to provide assistance in the process of scheduling meetings; however, these systems focus mainly on the calendar management and integration functions. They do not provide tools for describing the meeting-content in advance or locating the most suitable invitees based on standard organizational knowledge.

This research attempts to propose and validate a conceptual model for an Intelligent Meeting-Scheduler (IMS), which is a DSS that is capable of assisting organizations in scheduling meetings. The IMS is an integrated software system. It encapsulates scheduling tools and organizational knowledge that are used to support various activities within the scheduling process, such as meeting-content planning and group composition. Our model is based on the notion of software-agents, and consists of the following functional agents: Control-Manager, Communication-Manager, Scheduling-Manager and Calendar-Manager. These agents work in cooperation and provide assistance to the host and the invitees in negotiating an acceptable solution during a scheduling session. We also describe the knowledge architecture of the IMS, which consists of a set of knowledge-base agents that support the above functional agents.

We validate our model using a prototype in a case-based approach. We develop a questionnaire as a tool to measure the success of the system and report the results from two prototyping sessions. These sessions were conducted with administrative personnel at the Office of the Provost and at the Office of the Dean within the College of Business Administration at TTU. Our architecture was found useful and innovative by these users;

however, the users raised several concerns about calendar maintenance and privacy.

Future integration of our system into real business organizations will need to address these concerns. In addition, evaluating the effectiveness and efficiency of our system in these organizations is expected to be one of the main challenges for future research in this area.

9/5/4 (Item 1 from file: 99)

DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs
(c) 2006 The HW Wilson Co. All rts. reserv.

1804828 H.W. WILSON RECORD NUMBER: BAST99002705

UCT '99: the industry event of the year

AUGMENTED TITLE: Houston, Tex., Jan. 12-14, 1999; program, floor plan, list of exhibitors and products on display

Pipeline & Gas Journal v. 225 no12 (Dec. '98) p. 37-74

DOCUMENT TYPE: Exhibit ISSN: 0032-0188 LANGUAGE: English RECORD STATUS: Corrected or revised record

ABSTRACT: A preview of the 5th annual Underground Construction Technology International Conference & Exhibition, which will be held on January 12-14, 1999, in Houston, Texas. UCT has become the industry's most popular gathering place, and key players from every industry segment take part in the **many** educational and **business events scheduled** to occur alongside the usual exhibition. The preview gives details of educational sessions, a list of exhibitors, a product and services guide, a registration form, a floor plan, and a housing form.

DESCRIPTORS: Underground structures;

9/5/5 (Item 1 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)
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09176243

Internet property information wars to come

HONG KONG: PROPERTY AGENTS SET UP WEBSITES

Ming Pao Daily News (XKJ) 13 Oct 1999 p.d1

Language: CHINESE

Various property agencies in Hong Kong are interested in setting up their websites. Details are: Fortune Realty Co. Ltd. -launch Internet auction service at the end of October -webiste address at www.fortunerealty.com. Midland Realty -"Digital Agent" website -Website address at www.midland.com.hk. Scenic Property Agents -launch property website with Cable and Wireless HKT Netvigator - **Website** at **business** .netvigator.com/property **Many** Wells Agent Ltd. -launch electronic map with Rising More International Ltd. -launch property websites such as GoHome and www.manywells.com.hk

COMPANY: RISING MORE; CABLE & WIRELESS HKT; INTERNET; FORTUNE REALTY

PRODUCT: Estate Agencies (6530EA); Property Development (6552PD); Database Vendors (7375);

EVENT: General Management Services (26); Market & Industry News (60);

COUNTRY: Hong Kong (9HON);

9/5/6 (Item 2 from file: 583)

Sylvia Keys

27-Mar-06 09:48 AM

DIALOG(R)File 583:Gale Group Globalbase(TM)
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09125066

Galileo's new low-fare tool

WORLD: GALILEO TO UNVEIL LATEST INNOVATION
Travel Trade Gazette (XCV) 04-10 Jun 1999 p.1
Language: ENGLISH

Viewpoint, the latest innovation from Galileo International, will enable travel agents to 'shop' for the lowest air fare for an itinerary without having to place a reservation. Incorporating the Intellitrip fare search engine of Trip.com, the soon-to-be-launched Viewpoint will have the capability to retrieve air fares from **various** Web fares as well as **suppliers** ' **websites** which are usually not available to agents. The revolutionary low-fare shopping tool is slated for its worldwide launch in the final quarter of 1999.

COMPANY: GALILEO INTL

PRODUCT: Air Transportation (4500);
EVENT: Product Design & Development (33);
COUNTRY: General Worldwide (0W);

9/5/7 (Item 3 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)
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09052607

Chips with eerything

UK: IT INVESTMENT PAYS DIVIDENDS FOR SAFEWAY
Motor Transport (MOT) 21 Jan 1999 p. 14
Language: ENGLISH

Safeway has improved its just-in-time delivery while keeping overheads down through the implementation of a state-of-the-art stock replenishment system. Over the past four years, it has developed a **computerised** routing and **scheduling** system, **Internet** access for **many suppliers** and mobile data communications. The UK supermarket's initial concern was to automate replenishment cycles and reduce lead-in time and storage costs, as well as monitor the performance of the delivery fleet. Now, details of all produce are analysed by a central computer and orders automatically go to the regional distribution centres, while another computer places orders with suppliers. The vehicle fleet is equipped with Simac Logic mobile data terminals which allows drivers to receive and send messages as well as tracking their location. Suppliers are now able to use the Safeway fleet to collect produce from the primary stage of the supply chain, which not only provides a source of extra revenue, but also helps to achieve just in time delivery.

COMPANY: SAFEWAY

PRODUCT: Transportation (4000); Food Retailing (5400);
EVENT: General Management Services (26); Capital Expenditure (43);
COUNTRY: United Kingdom (4UK);
?